SUBJECT:

DEPARTMENT OF DEFENCE

 OLD
 Part No

 AIR
 580
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 14

NOTE: This cover is to be used only for official file series recorded with Australian Archives.

Form Number AR 111 is to be used for working papers.

REPORTS ON FLYING SAUCERS AND OTHER AERIAL OBJECTS.

FILE NUMBER OLD AIR 580/1/1 pt. 14.

Folio	Referred to	Date Referred	Actioned by (Inits)	Folio	Referred to	Date Referred	Actioned by (Inits)
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INSTRUCTIONS ON THE PROCEDURES TO BE FOLLOWED IN THE FILING OF CORRES-PONDENCE AND THE HANDLING OF FILES ARE CONTAINED IN DEPARTMENTAL AND SINGLE SERVICE MANUALS

7 May 82

	UG CONF 16.12.80
	CLOSELY RELATED FILES
File Number	Subject
	new cover 9.8.84

Department of Defence (AIR FORCE OFFICE) MINUTE PAPER

DEFAIR 580/1/1 ReferenceAF554/1/30 (34)

RECLASSIFICATION OF FILES

Reference: A. DI(AF)AAP 810 para 326.

In accordance with Reference A, all folios, in all parts of Department of Air File series 580/1/1 are reclassified 'UNCLASSIFIED' with effect 7 May 82.

(G.A. PERSKE)

DAFIS

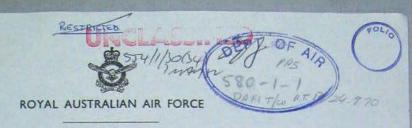
7 May 82

DO NOT REMOVE THIS SHEET FROM FILE

MO MORE PAPERS ARE TO BE ATTACHED TO THE FILE



FOR LATER PAPERS SEE PROPERTY OF REFER TO SUBJECT INDEX



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"
IN REPLY QUOTE 5/15/1/Air(76)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

2 0 MAY 1971

file

DAFI

Secretary Department of Air Russell Offices CANBERRA ACT

2600

REPORT ON AERIAL OBJECT OBSERVED

Reference: A. HQOC 5/15/1/Air(73) 6 May 71

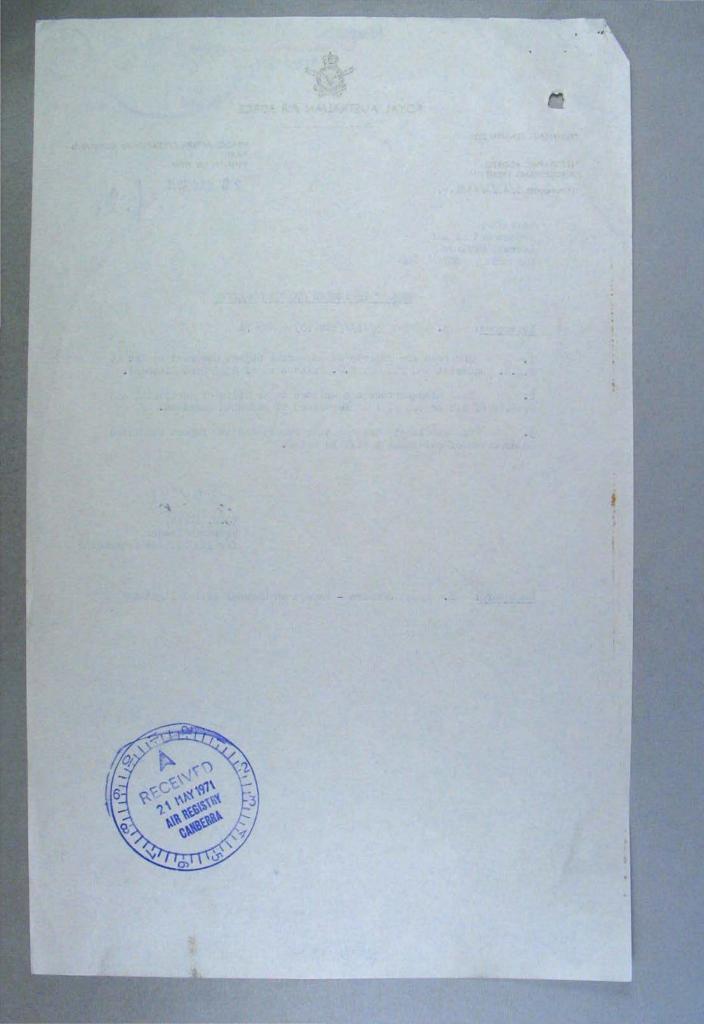
- 1. Enclosed are reports of an aerial object observed by Flt Lt E.E.B. Vanderiet and Plt Off P.J. Price both of RAAF Base Richmond.
- This headquarters has written to Mr Giles of Rooty Hill and details of his report will be forwarded if and when received.
- The similarity between this report and the report submitted under cover of reference A will be noted.

(J.C. LUKER) Squadron Leader for Air Officer Commanding

Enclosure: 1. Questionnaire - Report on Unusual Aerial Sighting

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MEARICTED V



RESTRICTED 554/1/3054) 7 MAYS

REPORT ON UNUSUAL AMRIAL SIGHTING

Part I - Report by Observer

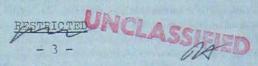
(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer. F. E.B. VANDERIET
2.	Address of observer33. Cox ST WINDS OR
	A.S.W. Phone
3.	Occupation of observer. AIR TRAFFIC CONTROLLER
4.	Date and time of start of observation. 14 May 71 2340 Hrs
	How certain is the date?
	How accurate is the time of start. Exact.
5.	Duration of observation34 Munites.
	How accurate is your estimate? Exact
6. 11	Observer's location at time of sighting Control Tower
	RAFE Base RIMMOND N.S.W.
	How familiar is observer with this locality?
7	Merked in Her locality for 4 years
7.	Weather conditions at time of observation
8.	Cla Thoo Se Visibility 30 AM
	Describe any aids/equipment used in the observation
9.	
	Where was object first observed: (a) Relative to your surroundings. Reference Reserved
	(b) angle of elevation. 10
	(c) compass angle bearing. 195° M
	(d) how accurate are these estimates. No. WAY OF CHECKING
0.	What first attracted observer's attention?
	Report from Mr. Giles of Roots HILL NS.
1.	If there was more than one light/object: / office sony
	(2) now many were there?
	(b) in what formation were they?

RESTRICTED

UNCLASSIFIED

12.	What was the colour of the light or object? WHAT-GOIN-RED
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards). Bright then bright Star.
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon. Autirft. at. 10 NM
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed? Because 195 M
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensityNo SocraD
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)? OF THE APPREED
19.	What was the maximum and minimum angular velocity (
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
	No MOVEMENT DETECTABLE
20.	Give duration of any stationary phases
71.	Describe any deviations or manoeuvres
	Describe any trail of exhaust, vapour or light seenNONE.
23.	Where was object last observed:
	(a) relative to your surroundings 195% DISTENCE NOT KNOWN
	(b) angl of elevation 5. Deckers
	(c) compass angle bearing/95° M
24.	What was the manner of its disappearance? . APPROCENTO FROM
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indeptations,
	residual magnetism or radioactivity etc)



26	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular velocity
27.	How many witness to the sighting?S KNOWN WITNESSES.
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation? REFRECTION AND/OR REFRECTION
30.	What are your main reasons for excluding this explanation? I PM NOT EXCLIDING IT
31.	Please sketch the fight/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	As described.

+ PARA 27. MR. GILES + 5 AT ROOTY HILL

FLT. LT VANDER RIET and PLT DEF PRICE

RAAF RICHMONS.

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REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her anner, using either separate sheets or to ok of this form.)

1.	Name of observer Par Car DJ TRICE 0110937 Age. 23
2.	Address of observer RAAF BISE RICHMOND
	Phone Ext. 2222
3.	Occupation of observer. SDAYC RAAF
4.	Date and time of start of observation. /A 1340 E MAN 71
	How certain is the date?
	How accurate is the time of start. Positive
5.	Duration of observation34 MINUTES
	How accurate is your estimate? Positive
6.	Observer's location at time of sighting. Control To Jak.
	RAAF RICHMOND.
	How familiar is observer with this locality? FAMILIAR
7.	Weather conditions at time of observation Coop. 1882
	4000 VIS 30 NM. WEATHER FINE
8.	Describe any aids/equipment used in the observation
	FELD GLASSES
9.	Where was object first observed:
	(a) Relative to your surroundings. BEARING. South
	TOWARDS PENRITH.
	(b) angle of elevation 70 10 Degree 5
	(c) compass angle bearing
	(d) how accurate are these estimates. Ccose Estmates
10.	What first attracted observer's attention? Dory. Commenters.
	OFFICER
11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?



JUSTELLIED - 2 -

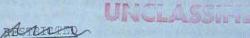
12.	What was the colour of the light or object? Fershing White/
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards) Similia to TAXYLIGHT ON AIRCRAFT
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon Sugartul LARGER THAN VENUS
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes). No ESTMATE
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed? . See para . 9. Remained Stationally.
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)? . Constant
19.	
	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
20.	Give duration of any stationary phases34 MINS
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
	NONE
23.	Where was object last observed:
	(a) relative to your surroundings. Sime
	(b) angle of elevationSame
	(c) compass angle bearing
24.	What was the manner of its disappearance? FADED Scowed.
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc)

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26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity. AR TRAFFIC CONTROLLER
27.	How many witness to the sighting?
28.	Do you know of witnesses to similar sightings in the area?
	YES SEE REPURT 29 APR 7!
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
1216	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.

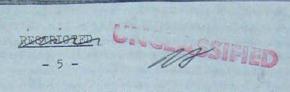
Signature..... P.J. P2:c= Date....... Date.........



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UNCLASSIFIED Part 2 - Unit Evaluation

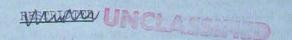
32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type. Neu = Kurun(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft,000
	Speed
	ATD/ATA*hrshrshrs
	AID/AIA
	* Give location of nearest ATD or ATA RICHMOND. TENER
34.	Observer's Location: Latitude 333609.5. Longitude 504550 E
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus onlyNews
36.	A meteorological balloon was released from
	atZ Colourweightgm
	Radio-sonde **/rader **: Candle **/battery ** (**delete as required)
	General wind profile Sufface Lav. 6 Caum. Swiat Soud Ft
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of at
	NOT KNOWNZ hrs from
	station.
38.	Any remarks on satellites, rockets, research balloons, commets,
1	meteorites etc. relevant to the sighting
1	UNCLASSISION



. .

39.	When an aircraft is a possible identification, include radar trace if available, and ascertain which of the aircraft lights were operating
40.	The cause (or likely cause) of the sighting can cannot be
41.	determined. The object reported probably was */may have been * (delete as required)
42	TRIED UNSUCCESSFULLY TO MAKE CONTACT ON RADAR.
13	THE SIGHTING ON 29 APR 71 WAS ACSO WITHER BY
	PLT OFF. PRICE. THE APPEARANCE OF THE LIGHT WAS

HO RAGE RICHMONS.	(Unit) D. W. WEUMANN.	(Plane)
MAY 7,	(Date). ET 15	(Rank)



REPORT OF SIGHTING OF UNEXPLAINED OBJECT IN THE SKY-FRIDAY 14 MAY 71

TIME(Z)	OCCURRENCE ACTION TAKEN
141330	Mr.Giles of ROOTY HILL reported unexplained illuminated object in the sky, apparent approximate position ref. RICHMOND 195/8 NM. Mr.Giles referred to Opsoft OPCOM. TWR Controlled notified.
141340	Object sighted and kept under visual surveill- ance from the Control Tower by the Duty Tower Controller and myself. Clearly visible, station- ary, changing colour white-green-briefly red and back to white. RADAR was switched on, but no positive echo or ident available which could be related to the object.
141414	Object disappeared from view; no noticeable movement in azimuth, it just seemed to become less ops Off OPCOM and less bright until no longer visible.
141430	Mr.Giles reported having seen the object and disappear.

Notes:

- 1. Cloud 5/4000 Sc Viz 30 NM Wx FINE
- 2. Ops Officer OPCOM noted details reported by Mr.Giles, who was observing the object in company with five other persons.

Copies to: INTEL O OC CO BS ASO SATCO

(E.E.B. VANDERIET)
FLIGHT LIEUTENANT
DUTY OPERATIONS OFFICER

(46)

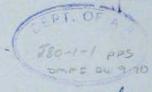
O'/c REGISTRY

PLEASE CLOSE THIS PART AND OPEN

PART 15. RETURN BOTH FILES TO DAFT.

Ded.







ROYAL AUSTRALIAN AIR FORCE

file

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

31 MAY 1971

IN REPLY QUOTE 5/6/1/Air(70)

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

REPORT ON UNUSUAL AERIAL SIGHTING

1. A report by Mr G. Little concerning the sighting of an unusual 'light' which appeared in the sky at Williamstown VIC on 26th May 1971, is attached.

Comments by C Intell O Support Command, together with details of aircraft movements at the time of sighting, are stated on Part 2 of the questionnaire.

(T.S. FAIRBAIRN)

Wing Commander For Air Officer Commanding

Encl: 1. Report

Ex 200.

574/1/30/34) 7 MAY 82

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer
2.	Address of observer. 32. Tolouk crescent. N. Williamstown
	Victoria. Phone
3.	Occupation of observer. CAI. Department of Air.
4.	Date and time of start of observation 26/ May 1971 agrees.
	How certain is the date? Very Certain it look place
	How accurate is the time of start? Very accurate ! looked at my watch immediately effect of office, and worked Duration of observation. Hout can one minuste or may be
5.	Duration of observation. Hout I one minute or market
	How accurate is your estimate? a good estimate
6.	Observer's location at time of sighting
	Williamstown
	How familiar is observer with this locality? Most familiar lived there all my life fairly cold
7.	Weather conditions at time of observation. Fairly Cold
	a cold wind scattered cloud
8.	Describe any aids/equipment used in the observation
	none
9.	Where was object first observed?: NORTH WEST
	a. Relative to your surroundings.
	Houses shoot and reference ground. b. angle of elevation.
	b. angle of elevation
	c. compass angle bearing
	d, by accurate are these estimates? Fairly accurate
10.	What first attracted observer's attention? Light appeared
	near moon caught my attention walking
11.	If there was more than one light/object:
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object?

What was the brightness? (compare with full moon or common light 13. source at a stated distance, eg ordinary street light at 100 yards) brighter Ran moon What was the apparent size at nearest approach?: a. relative to Venus or Voon..... rearly. as. big. as. moon b. relative dimensions in inches at arm's length (about 20 inches from the eyes). oar headlight to in Thy may be a bit bigger.
What were the bearing and elevation angles at nearest approach and 15. how were these values assessed?..... aprox .. quest...... 16. Was any method of propulsion obvious?..... Describe any sound heard, including changes in pitch and intensity 17. rone What was the maximum and minimum angle of elevation (or height, if an 18. estimate can be justified)?..... max. 30° min 20° 19. What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances ... no. angular velocity stirtched on stirtched of switched 20. 21. 22. 23. Where was object last observed : a. relative to your surroundings aprox same resistion c. compass angle bearing.....50-60° What was themanner of its disappearance? ... furned off like by you know of any associated physical evidence (such as fragments, 24. photographs, scorching, ground indentations, residual magnetism or radioactivity etc)..... State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity......... This at school is mathematics How many witness to the sighting? Two poss why three



BENTANDUNCIASSA D

-3-

28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation? huge flan
30.	What are your main reasons for excluding this explanation?
	because of strange movement not in
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
not at	light sketch of object looked like rays of light originated from pun point of light
1 w 11	enanating outwards for a definite
ned plat	distance.
or like	
William	
	1st reen / moon
	sky blue sky light grill guite not dork
200-	ched for with the
07	For experience of the party of
	which do down
sw	
	secrame when nin point
	and and the same
	off fourth appearance
	2-3 see off
	switched on 2-3 see switched off not seen again
0.	12 Little Date 27 th May 1971
278)	Date

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rifle range of NW ground ground williams town tech. light emanating out from pir point of light which could be source of light like huge Plane but didn't like one

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type. No MILITAY AIRCRA(E)T IN AREA.(3)
	Heading
	Height,000 ft,000 ft,000 ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type. CARVAIR (06). (1). BOEING 727 (2). BOEING 727. (3)
	Heading VARIOJS . T INSOLVE ESS T ONTBOMD STEVET
	Height VARIOUS,000 ft. DESCENDING, ,000 ft SAWING ALT,000 ft
	Speed. VARIOUS K
	Speed. VARIOUS K. K. K. K. K. M. ATA ECS ATA ESS K. ATA ESS ATA ESS ATA ESS ATA ESS ATA ESS AT hrs 0753 Z. hrs 0755 Z. hrs
	* Give location of pearest ATD or ATA.
34.	Observer's Location : Latitude. 37. 52 5 Longitude. 144. 54 5
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Tenus only
36.	A meteorological balloon was released from N/L at this three.
	atz. Colourgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting. No medithers for this time
39.	When an aircraft is a possible identification, include radar trace



-5-

	if available, and ascertain which of the aircraft lights were operating. UNABLE TO OBTAIN THIS INFO.
40.	The cause (or likely cause) of the sighting cannot be determined.
41.	The object reported trabelly bely have been (delete as required) the landing lights being fished on the
	Carrait arreraft prior to landing at historia.
	but observer did not hear any aircraft and a
	Carrain is usually fairly rossy.
42.	It should be noted that MR GARRY LITTLE has
	an interest interest and les contact with this office
	at school. He now works as a click in Hegs.

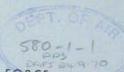
Hegse	(Unit)	Hart	(Name)
31 May 71	(Date)	FLT LT	(Rank)

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ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(69)

DHF) Department of Air (DAFI)
Russell Offices
CANBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

2 4 MAY 1971

REPORT ON UNUSUAL AERIAL OBJECT

Attached is a report of an unusual aerial object sighted by Mr T. DORES at Mentone VIC on the night of 24th April 1971.

(T.S. FAIRBAIRN)
Wing Commander
For Air Officer Commanding

Encl. 1. report

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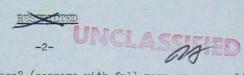
REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

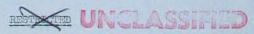
(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer TREVOR DORES Age 31
2.	Address of observer. 8. WARRIGAL RA
	MENTONE 31914 Phone
3.	Occupation of observer TORNER
4.	Date and time of start of observation. 24/4/71. 7:32.P.M.
4.	How certain is the date? . Checked by Witness
	How accurate is the time of start? Glecked Water at 7-309M
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting. Jurden. Adjulent.
	to my home
	How familiar is observer with this locality? Very Familia.
7.	Weather conditions at time of observation. Fine and any.
	a lettle closed about
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed?:
	a. Relative to your surroundings. Relatively. low in.
	the shy about fow 4 miles away
	b. angle of elevation
	c. compass angle bearing
	d. hwaccurate are these estimates? Estimated
10.	What first attracted observer!s attention? . Movement . of
	the object in the sky
11.	If there was more than one light/object:
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object?
	UNICLASSITE 5/6/1/AIR
	REST CINTELL



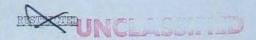


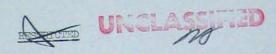
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards) 3 rd le Moons brightness.
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	None
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances . Let . Hurraft
	at takeoff speed seen from 400 yards
20.	Give duration of any stationary phases lever stationary.
21.	Describe any deviations or manoeuvres. Constant Gucular Movement
22.	Describe any trail of exhaust, vapour or light seen. Gons tast y law
23.	Wherewas object last observed:
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? Vanusked into Eloud.
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity. Novel
27.	How many witness to the sighting?Four



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••
TH.

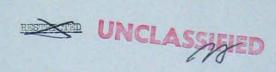
Signature Trevel Doves Date 27/4/7/





Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	A/C typeT
	Height,000 ft,000 ft,000 ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UNO position at the time :
	A/C type(1)(2)(3)
	Heading NIL TT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	A APP APPA
	* Give location of nearest AID of AIA. Observer's Location: Latitude37.595Longitude
34.	Observer's Location : Latitude
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give No major planes in sky. Major stars make location of Tenus only. listener affects from Hallow
	A meteorological balloon was released from Balloon and released A meteorological balloon was released from Balloon (1002)
36.	A meteorological balloon was released from
	atZ. Colourweight
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	·····station.
38	Carellike Me-H as 1952 12-51
	meteorites etc. relevant to the signame.
39	. When an aircraft is a possible identification, include radar trace



if available, and ascertain which of the aircraft lights were	
operating	
40. The cause (or likely cause) of the sighting com/cannot* be determined.	
41. The object reported probably was /may have been* (delete as required)	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Major stars:	
REGULUS - AZ 30° EL 42°	
DENEROLA - AZ 52° EL 26°	
an light average from Moralbus auport. 6 brevess'	
located as about 12 miles SN of Morablin auport and for	_
the direction of his mathing about would have been a few	v
miles her the northern boundary of the airport and in	,
the direction of his nighting, object would have been a few miles from the northern boundary of the amport and in the local flying areas	
Moorables august officials walk to tay	
Moorablin amport officials wall to confirm or demy	

Helse (Unit) Hay (Name)

24 May 71 (Date) F47 47 (Rank)

UNCLASSIFIED

UFO





TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"
IN REPLY QUOTE 5/15/1/Air(73)

HEADQUARTERS OPERATIONAL COMMAND
RAAF
PENRITH 1W NSW

- 6 MAY 1971

Secretary
Department of Air
Russell Offices
CANBERRA CT

2600

JAF1

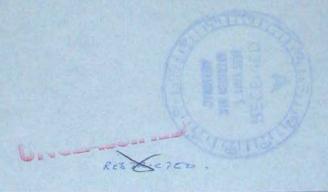
REPORT ON AERIAL OBJECT OBSERVED

- Enclosed is a report of an aerial object observed by Plt Off
 P.J. Price of RAAF Base Richmond.
- 2. It will be noted that the object was observed by 10-12 persons and that no natural phenomenon is suggested by the unit concerned (Q27 and Q29) in explanation of the sighting. Further enquiries reveal that an aircraft did take off during the sighting period, climbed on 030 radial to 8000 ft at 12 miles, but no sighting of the object was made. The phenomenon was visible therefore from the ground only; furthermore all the observers were in the vicinity of the control tower, this does suggest a form of refracted light.
- 3. Whilst the report states that no temperature inversion was present, the possibility of an inversion cannot be completely discounted. If there was an inversion, with variance in level, causing an increase in wind velocity sufficient to induce a decrease in temperature and so cause the formation of ice crystals, then it is possible that refraction through the ice crystals occurred.
- 4. The refraction and reflection of ground lights, possibly from the Castle Hill area, could have been sighted from the ground near the control tower but not visible from the air.
- 5. No other explanation can be offered.

Squadron Leader

for Air Officer Commanding

Enclosure: 1. Report on Aerial Object Observed



REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer 27 OFF P. J. PRICE 0110937 Age 23
2.	Address of observer RAAF BASE RICHMOND
	Phone Cx7. 2222.
3	Occupation of observer AIR TRAFFIC CONTROLLER.
3.	Date and time of start of observation 29 MPK 71 1850 K
4.	
	How certain is the date?
	How accurate is the time of start. Pesitive
5.	Duration of observation 22 hours
	How accurate is your estimate?
6.	Observer's location at time of sighting. Kielmons
	CONTROL TOWER
	How familiar is observer with this locality? Usey familias.
	3 months at Richmond
7.	Weather conditions at time of observation. SKY CLEAR
	No. SIENIFICANT MOON.
3.	Describe any aids/equipment used in the observation
	QUAS. RASAR. Dic SYDNEY RASAR (INTERACTIONS).
9.	Where was object first observed:
	(a) Relative to your surroundings. 035 RANIAL Ric.
	AppRox 8 MILES
	(b) angle of elevation 70 MATINE.
	₹ €°.
	(d) how accurate are these estimates
10.	What first attracted observer's attention? OSCILLATING.
11.	If there was more than one light/object:
	(a) how many were there? ! OBJECT BUT LIGHTS AFFERCED
	(b) in what formation were they?
	RESTRICTED S/12
	Unice State

	What was the colour of the light or object? RED/JHITE /LKEEN.
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light at 100 yards) BRIGHTER THAN. AVERAGE A/C LIGHT.
14.	What was the apparent size at nearest approach: (a) relative to Venus or Moon. 37, mes. Size of Venus
	(b) relative dimensions in inches at arm's length (about 20 inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed? SMLS. 5000-6000'
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)? MIN 7° DISPIPERED.
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances Extremely Siow.
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres Saw Deft 035 To 025
22.	Describe any trail of exhaust, vapour or light seen \mathcal{N}_{υ}
23.	Where was object last observed:
	(a) relative to your surroundings
	(b) angle of elevation
	(c) compass angle bearing
24. 25.	What was the manner of its disappearance? KEAUCES IN SIZE. BOT. NOT BRILLIANCE. Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc)

RESTRICTED UNCLASSIFIED

26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity. SERVICE. PERSONELL
27.	How many witness to the sighting?
28.	Do you know of witnesses to similar sightings in the area?
	SYD RADAR HAD FAINT TRACE REDUCED BY MT1.
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation? Kuson
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	a in the second of the
	Two lights afterwately flaving helfwhite / green white. The appearant la terest displacement before each flash. Flashs of appear of Recours lunation.
o	The appeared to be alternate la teres cuspianins
1	celiseen each flash. Histor of approx since
0	liciation.
32	ruet Concietions.
	5 pero H wind Joeps.
	5.000 ft. Wind 200/15. 10mp +5°C.
	Cloud 2/8 stratus - State lu
	no inversion
	ne. Turon
33	Radas Report. OVER
	ure. Al Necmann Kiti Date. So Apr 71
olgnat	ure Date
	Ularendania

Equipment: GCA. QUASRADAR:

1st Contact: 1910. K.

4 - 2nl. 030: Ric

PAR elevation 7° W. 3500'

Very slow wevenent an . constant
bearing mereasing to 8 ml. Range.

in 25 minutes.

Contact painted similar to small fabric aricraft on both AZIMUTH. and ELGUATION Scopes. Required pricise antenna. alignment to hold. Trace.

Anti elutler controls were not used.

The Irace was not examparable to Racio Source Contact was terminated at 1935 dans to aircraft requiring GCA.



Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type. C13C(1) CARIBOU. (2)(3)
	Heading. CIKCUIT. CIKCUIT. T
	Height 1000 - 1500
	Speed Cisut K K.
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type
	HeadingT
	Height,000 ft,000 ft,000 ft,000rt
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA. RICHMOND TOWER.
34.	Observer's Location: Latitude. 33.36.99 S Longitude. 150.45.50 E
35.	Give bearing and elevation of any planets and major stars that
4	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from. MASCOT
	at/960 Colour
	Radio-sonde **/radar **: . Candle **/battery ** (**delete as required)
	General wind profileN/K
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of oc at
8.	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting

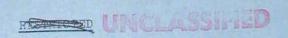
RESPECTED

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RESTRICTED INICI ASSISTED

39.	When an aircraft is a possible identification, include radar
	trace if available, and ascertain which of the aircraft lights
	were operating
40.	The cause (or likely cause) of the sighting can*/eannot* be
	determined.
41.	The object reported probably was*/may have been* (delete as
	required) Rot. Guown
	This Headquarters has no explanation of what the
	Sighting may have been.

44 Richmond	(Unit)	du.	NEUM	ANN.	.(Name)
3 May 71	(Date)		L	ALE 4	.(Rank)





TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1 ATT (70)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

2 7 APR 1971

DAFI

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

REPORT ON AFRIAL OBJECT OBSERVED

Enclosed is a report of an aerial observation by Mrs. M. Gong. This report was forwarded to us by the Commonwealth Bureau of Meteorology.

John LUKER)
Squadron Leader
for Air Officer Commanding

Enclosure: Report of UFO

DESTRICTED !

Unancon

25 Melrose Street, CONLOBOLIN. N.S.W.

The Officer in Charge. Bureau of Meteorology, Commonwealth Centre, Elizabeth Street, SYDNEY. N.S.W. 2000

Dear Sir,



Re: Sighting U.F.O.

I hasten to assure you that I am in no ways the hysterical type and the following information is being forwarded to you to use as you wish. The only thing I do ask is that you do not mention my name at all. People out here are quite sceptical about U.F.O's.

About a month ago I observed what I thought could have been either a very bright star or a satellite and did not take very much notice at the time. Since then I have made observations at the dates and times given.

Friday 2/4/71. Light Northerly breeze. Watched from 11.30 p.m. to 12.50 am. In that time this object, which still appeared to be like very bright star showing flashes of blue/green, yellow and white followed an erratic course. I take bearings against a tree and electric light fixtures in the street but am not well enough up in the sciences to make use of instruments.

Friday 9th April, 1971. Little or no wind. No cloud. Watched from midnight to 12.30 am. Object still app. eared to have flashes of coloured lights and again followed an erratic course. Always appears in about the same place (in Western sky).

Monday 12th April, 1971. Light breeze/scattered cloud. 10.30 p.m. About 18 inches above light wire in street and still well out in Western sky. 10.45 p.m. directly level with wire. 10.48 1 foot below wire. 10.50 it had dropped to about 2 feet below wire. Then lost in cloud.

I realise that this could quite possibly be a mather balloon as the erratic movements appear to be like those of a balloon caught in the air currents. What attracted my attention to it in the first place was that it appears to be brighter than any other stars and the colours it seems to emit.

I will still keep watching for this thing and will make notes accordingly but am afraid they will be of little scientific value as I can only gauge the movements of it against the fixtures outside. The only thing I can assure you of is that whatever it is:

It is quite bright.
It appears to emit coloured lights.
It appears in the Western sky (quite high)
It follows a very erratic course...sometimes
still and then a sudden jerky or circular
movement.Sometimes to right and sometimes to left.

Am not sure whether I am even sending this letter to the relevant department but would be grateful if you could forward to the one that handles reported sightings of U.F.O's.

The last two observations were made with another person who can verify. We would be very pleased to have your comments in due course.

Yours faithfully,

(Mrs) Marjoris Gong.

A





1/2 41 -1-1 15. DATI 24.9.70

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(66)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

1 6 APR 1971

DAFI

Secretary Department of Air Russell Offices CANBERRA ACT 2600

REPORT ON AERIAL OBJECT OBSERVED

Enclosed is a report of an aerial observation by Mr. H. Birt.

(J.C. LUKER) Squadron Leader

for Air Officer Commanding

Enclosure: 1. Report on Aerial Observation

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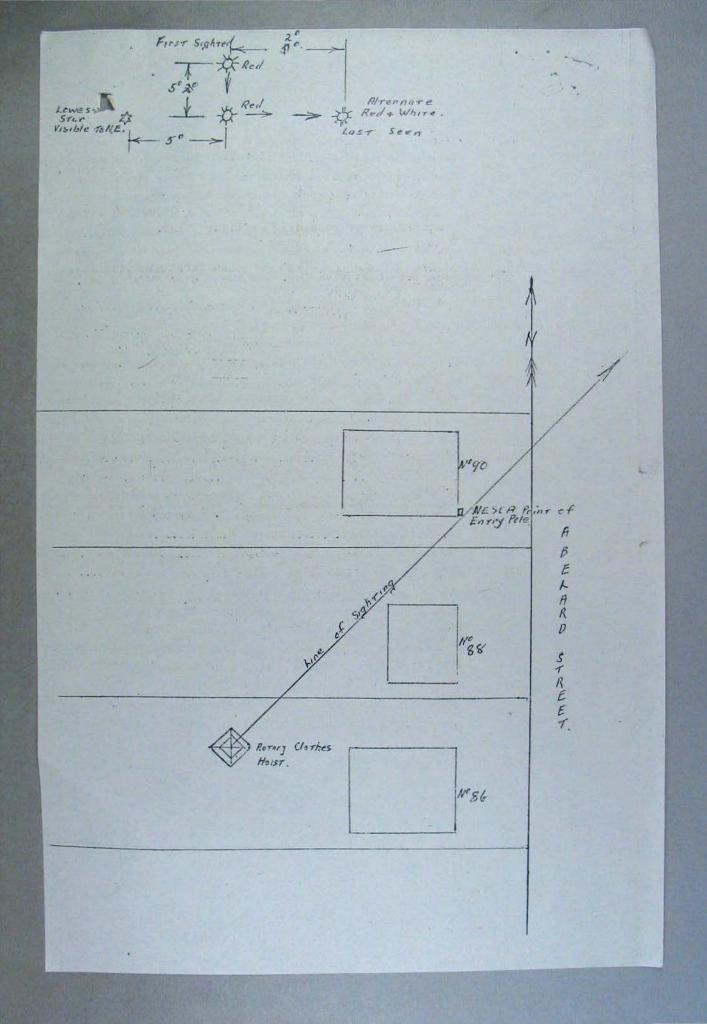
Part I - Report by Observer

'(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer. BIRT. HearyAge46
2.	Address of observer. 86 Abelard Streat, DUNGOG
	P.Q. Box 2. DIINGOG. N.S.W. 2420Phone. 92566
3.	Occupation of observer.Inspector. HUNTER DISTRICT WATER BOARD.
4.	Date and time of start of observation b) 21/3/71 7:35 p.m.
	How certain is the date Positiva
	How accurate is the time of start? Within .5. Minutes
5.	Duration of observation. (a).20. Minutes(b).10. Minutes
-	How accurate is your estimate?Within 2 Minutes
6.	Observer's location at time of sighting. At. rear of residence at.
	the above address.
	How familiar is observer with this locality? . Resident . 3. years

7-	Weather conditions at time of observation. Clearcalm. & .copl,
	with no moon,
8.	Describe any aids/equipment used in the observation. COMPASS. &
	10x50 Binoculars.
9.	Where was object first observed:
	a. Relative to your surroundings. To the. North. East
	b. Angle of elevation30. Deg. to .Horizontal.(estimated)
	c. Compass angle bearing. 40. Deg. East. of North
10	d. How accurate are these estimates? Reasonable
10.	What first attracted observer's attention? . A .flashing .scarlet.light
11.	To the same of the
-100	If there was more than one light/object:
	a. How many were there?
12.	Total Wolfe Shey
13.	What was the colour of the light or object? Alternating .Scarlet. & White. What was the brightness? (Compare with full moon or common light
	source at a stated distance, eg, ordinary street light at 100 yards)
	The .scarlet. was .twice. as .bright. as .the .white .which .was .equal
14.	to the nearest star. What was the apparent size at nearest approach:
	a. Relative to Venus or Moon Larger than Venus, much smaller than
	b. Relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and how
	were these values assessed? As .prewiously.stated.in.9
	• • • • • • • • • • • • • • • • • • • •
16.	Was any method of propulsion obvious? No

17.	Describe any sound heard, including changes in pitch and intensity
	. No sound heard
18.	What was the maximum and minimum angle of elevation (or height, if
19.	an estimate can be justified) Elevation decreased by only a couple of Degrees. What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the move-
	ment of familiar objects at stated distances. Object appeared
	stationary or receeding as light paled.
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres In first sighting it
	No trail
23.	Where was the object last observed:
	a. Relative to your surroundings As. stated. in. 9
1	b. Angle of elevation
	c. Compass angle bearing
24.	What was the manner of its disappearance? As. if.it. was. switched.off
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)No
26.	State any training which enables observer to be reasonably certain
	of his/her ability to estimate angles and angular velocity
	Fitting. & Turning. & Catchment. Areas Management
27.	How many witnesses to the sighting? Equr
28.	Do you know of witnesses to similar sightings in the area? . No
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation? . An. Aircraft
30.	What are your main reasons for excluding this explanation? No.t.on
	regular. flight. path, no noise. & . irragularity. of . flashes
31.	Please sketch the light/object with all details. If appropriate,
	sketch position and/or movement of object in relation to your
	surroundings. Use back of form.





Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	OFO position at the time:
	A/C type(1)(2)(3)
	HeadingTT
	Height,000 ft000 ft
	SpeedKKK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	XX/00000000000000000000000000000000000
	MEGGGGGG TAMFIR 588. DC9. or T DC9/727. Dep T
	Hesterk . Boeing 727. Dep
	NSpace. SYD 1905. for Brisbene M. for Brisbene K
	XMODY/MOUNT . 19. Mer. 71
	*Give location of nearest ATD or ATA.
34.	Observer's Location: LatitudeN/ALongitude
35.	Give bearing and elevation of any planets and major stars that were
	in that portion of the sky at the time. By day, give location of
	Venus only
36	A meteorological balloon was released fromN/A
	atZColourWeightgm
	Radio-sonde**/radar**; Candle**/battery** (**delete as required)
	General wind profile
	Maximum height tracked,000 ft atZ
	Was it known to have burst?
37.	The first significant temperature inversion was of N/A °C at
	·····station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc relevant to the sightingR/A
39.	When an aircraft is a possible identification, include radar trace if
	available, and ascertain which of the aircraft lights were operating
	Red fleshing light port wing, fixed white light on teil.

40.	The cause (or likely cause) of the sighting can*/cannot* be determined.
41.	The object reported probably was*/manchaveobeent (delete as required). Civil aircraft on Scheduled White
	Civil aircraft on Scheduled Flight . RAAF Williamtown airspace had
	been released to DCA at both times of sighting.
	or organis.
Ho-3	William
···icaddris	rters Williamtown (Unit) P.S. HUBBARD (Name)
6th Apr	11.1971 (2.) Flight Time.
Mine Call	I POTENTIAL OF THE PARTY OF THE

23 Severoals ch Melloune 3103 a structure at Balwyn High school and lam very interested in CIF,0's or unuqual aerual sightings. I have been asked to do a talk act school on this subject, and I was wondering it you had any information about this, it you did it would be very helpful. Yours Truly Chris Ferguson Nota Selection of suitable material forwarded with compliments lip.

71 APR 19 11 34

554/1/50 (24) 1 MANGE 580/1/1(39)

ROUTINE

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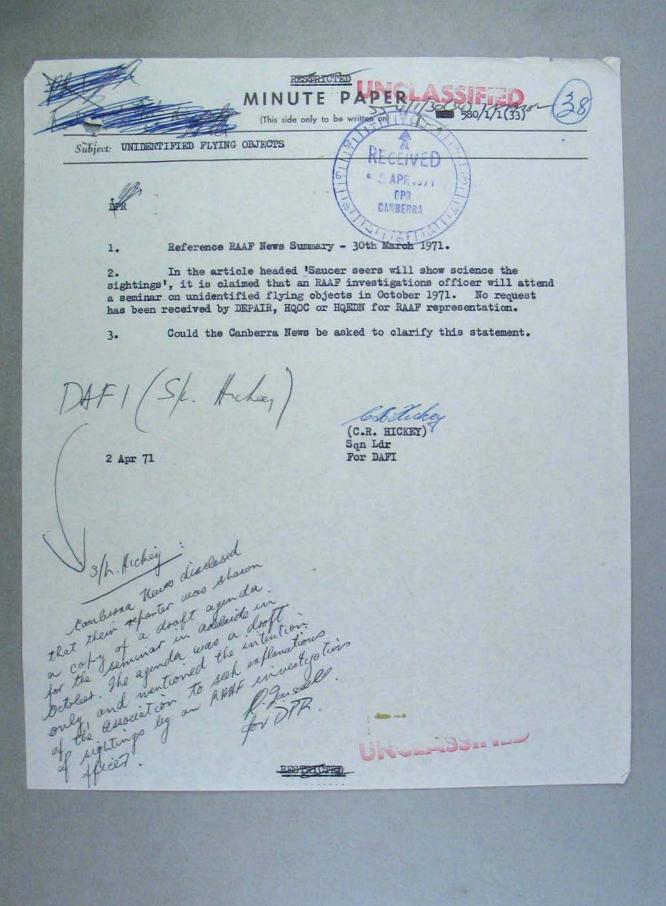
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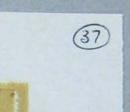
POR SO INTELL PD FURTHER TO AI 165 PD NEWSPAPER CLAIMS REPORTER WAS SHOWN DRAFT AGENDA FOR SEMINAR ON UFO AND ASSOCIATION MEMBER STATED IT WAS THEIR INTENTION TO SEEK RAAF MEMBER TO EXPLAIN SIGHTINGS

C.R. HICKEY IR-1 2410

de tely son LDR

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CANBERRY TOMAN APR 71

'Attack by I The

reported

PERTH, Tuesday. — said. "It appeared to the said to the said."

A Perth motorist and his going about 500 to the said to the said. "My wife scream to the said to the said." The said "The said "The

Mr Geoff Richards, 28, and his wife Toni, 26, of the Perth suburb of Woodiands, said the 10-minute allack came about 445am on a long straight stretch of bighway leading out of Brunswick Junction, about 100 mies south of Perth.

Mr Richaros said he mpticed a light in the rear vision mirror, shortly after passing through Brunswick.

Saddenly the light came rating up to the car", he to the horizon behind the car. "This happened about in front and there was another light there?" he said there light there? It is short was coming for ward again.

"This happened about there light there" he said there light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short and there was another light there? It is short another light there? It is short another light there was another light there? It is short ano

JFOs going unreported

Unidentified flying objects were sighted regularly over the ACT, but people failed to report them through fear of being "indiscreet".

This was claimed to-day by the president of the Canberra UFO Re-search Society, Mr J. 1)rake.

Ir Drake was conred for comment on
incident involving
oxyesterd any ozar the
tern Australian coal
ing town of Collie.
Perth motorist and
wife said they were
extended by two
ozar flying objects as
drove along a high-

the last reported UFO ting was made in aberra late last year, Mr Drake said to-this did not indicate Tailing off' of

We are led to belie

larly in the ACT", he said.
"The problem is

larly in the ACT", he said.

"The problem is people are hestiant about reporting them, through fear of being indiscreef".

He knew of at least one unreported sighting in Canherra this year.

It had been made by three policemen while they were on duty late at night.

Mr Drake said he had found out about the sighting from another policeman who had sought information from the society on what the object could have been.

"But the men themselves would not come forward, so the sighting could not be confirmed", he said.

"We believe this sort of thing happens quite tours and the property of the property of

Mr Drake laid the blame for this type of attitude on the US Department of Air committee which investigated UFO sightings over a period of three years.

"After spending a to all of \$US313,000 on its investigations, the committee released a report in 1969 which stated broadly that UFOs didn't exist and that anyone who believed they had seen one was a little peculiar", he said.

"Despite this the re-

"Despite this the re-port has been widely de-cried in scientific circles, its effect has been to stop people reporting sightings through fear of being em-barrassed"

barrassed'
The Canberra UFO
Researh Society has about
30 active members and
meets regularly.
Its next meeting on
April 20, will be addressed by Dr Herbison
Lyans of the Chatterina
Associated for the Chatterina
Asso

MEMORAND		se within the RAAF only	OUR FILE	35
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The sighting has	subsequently	been role	Africa as	Hax
of a "SKYLARK"	research in	ochet free	I from w	COMERA
2 100 0- 1				
2. MR BALDINN	wrote ge	rsaal us	er regard	y
this matked, who	I has been	answered	by this	
this mather, who				
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headquarters (eg	y attached)	, as agrees	& to dure	my

Copy Centry xxxx 690-7410 3004 5/6/1/Air (67) Mr A.J. Beldwin 45 Rerl Street MRW VIC 3101 Boar Sir, 1. Thank you for your accurate and wall proper KANIVA on of 24th March 1971 concerning an aerial sighting near KANIVA on 2. For your information, the sighting has been identified as a 'Skylark' upper atmosphere research rocket, fired from Woomera at about 1945 hours (SA time) 2nd March 1971. The various colours noted were, in fact, coloured flares released at pre-determined heights. Some of these spiralled to the ground, while others persisted at height as clouds. Your efforts in this matter are appreciated. Yours faithfully, (J.I. GAVEY) Flight Lieutenant For Air Officer Commending



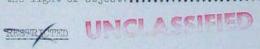
REPORT ON UNUSUAL AERUAL SIGHTING

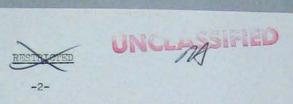
Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer Armold J. DALDWIN
2.	Address of observer 45. Earl. Street., XFM., Victoria. 3101
3.	Occupation of observer. Shipping Clerk.
4.	Date and time of start of observation. Tuesday. 2. March. 1971. 2015.
	How certain is the date?100%
	How accurate is the time of start? within 5 minutes (see notes
5.	Duration of observationabout 6 minutes
	How accurate is your estimate?95%.(see.nates)
6.	Observer's location at time of sighting Approximately . 2 . wiles
	South-West of a point 36°S 141°12'E on Nth Murrawong Rd. Telopea Downs - about 31 miles north of Kaniva. Very much How familiar is observer with this locality?
7.	Weather conditions at time of observation. Wild. clear. night
	no cloud, clear bright crescent moon
8.	Describe any aids/equipment used in the observation
	Monocular 7 x 30
9.	Where was object first observed? :
	a. Relative to your surroundings"Eleven o'clock high" while
	driving north along Nth. Murrawong Rd.
	b. angle of elevation. 30°/45°
	c. compass angle bearing. 280/290
	d. how accurate are these estimates? Reasonably
10.	What first attracted observer's attention? . Appearance of "the
	Sun" as seen through a haze in the wrong place at the
11.	If there was more than one light/object:
	a. how many were there?
	b. in what formation were they? What was the colour of the light or object?







13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards)
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon. Equivalent to full moon diameter
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes) One inch then 1/8" (not too sure of this)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?As quoted in 9 above with
16.	Was any method of propulsion obvious? . No Motion .consistent ./ .glid
17.	Describe any sound heard, including changes in pitch and intensity
	Nothing heard from object - surroundings also quiet
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? Max as stated. Min 50/100
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	Refer diagram
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres. Refer diagram
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed :
	a. relative to your surroundings. Moving north parallel to road
	b. angle of elevation. One inch above horizon
	c. compass angle bearing. 320 (Estimated)
24.	What was themanner of its disappearance? . Object ceased glowing
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorohing, ground indentations, residual magnetism or
	radioactivity etc)None
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity. Passes in
	Leaving Maths/Physics, about to attempt Restricted Private
27.	Pilot licence.test. How many witness to the sighting?Three



- 28. Do you know of witnesses to similar sightings in the area?
- 29. What natural phenomenon (or phenomena) would be nearest to explaining your observation?. Re-entry of China's satellite launch rocket
- 30. What are your main reasons far excluding this explanation?
- 31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.



lst Sighting
Object appears like sun
hrough mist or dust.

Moon is bright, crescent, and relative to object as shown

5th Stage

The corkscrew "exhaust" remains as a luminescent, vertical cloud for about a ihr.

2nd Stage

Size about the same, object has descended vertically changing to fluorescent blue/green

3rd Stage

Object enters a series of steep descending turns (number not noted) losing height quite rapidly. Turns are regular and constant.

4th Stage

Object levels off towards the South, completes three level large turns, then descends towards the North, levels off, and while moving in that direction ceases glowing and is

lost from sight.

Signature /// Calchesin

Data 24 March 1971

RES

Ulachana

U. F. O. at Waimea Gates

At 8.20 p.m. in the evening of March 2, 1971, we were just at Waimea gates on North Murrawong Road, 32 miles north of Kaniva on the 36th parallel.

It was dark except for a crescent moon about 60 degrees above the western horizon. The sun had set about an hour before and all after-glow was gone. The sky was cloudless and stars were everywhere.

Dorothy first saw this luminous orb, red like the sun through dust or smoke haze, but with a bx lemon green corona. It was above and to the right of the moon. For a moment she thought it was the sun before realising that the sun had set an hour or more before and we had been driving the last of the sheep in the dark. "What's that thing" She asked pointing it out to Arnold and I.

I switched off the lights. By this time the orb was level with the moon and changing color from a bright orange red to green and blue, all three colors being present for a time before the red faded leaving green and blue together. These changed to a lemony blue as the orb turned to a horizontal plane and descended in increasing anticlock wise spirals towards the earth, leaving behind a spiral shaped vapor trail on the way down. When about 15 degrees above the horizon the object stopped spiralling, went into a wide circuit and travelled out of sight to the north.

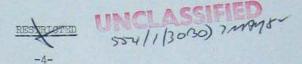
The object was visible for about 6 or 7 minutes. The vapor trail slowly dissipating was visible for a further 10 to 15 minutes.

There was plenty of time to get our monocular from the car boot. With this Arnold and I viewed the orb in turn, each confirming to the others that we were seeing the same things and sighting a genuine unidentified flying object of quite spectacular aspect.

The orb looked relatively the same size as the moon. This might indicate that it was relatively close to us.

I would describe the colors as the luminescent after glow of cadmium sulfide (red) sinc sulfide (green) and silver sulfide (blue).

D

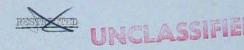


Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location : Latitude. 36.5Longitude. 141. 12.5
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from
	atz. Colourgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37-	The first significant temperature inversion was of www
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

	operating
40.	The cause (or likely cause) of the sighting can*/cannot* be determined.
41.	The object reported policy was / was have been (delete as required) a. SKYL ARK apper abrougher research rocket fred from NOOMERA at about 02/015 Z. at predetermed hights, rocket released various coloured flares, some of which persisted as a cloud layer whilst others spiralled towards ground.
	above info confirmed by Formation Intell O, RAM. Edenburgh.

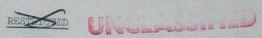
Helse	(Unit)	Havey	(Name)
31 MAR 71	(Date)	FLT LT.	(Rank)



M RAAF)RANI	MUC	For use within the Write or prin		OUR FILE	R (65)
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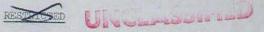
REPORT ON UNUSUAL AERIAL SIGHTING

Part 1 - Report by Observer by Telephone to HB TWR

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1. Name of observerMrsGalloway	Age28
2. Address of observer. 90. Rlawena Road,	
Montagu Bay Hobart	Phone. 441899
3. Occupation of observer Housewife	
4. Date and time of start of observation3. March	0330 am TST
How certain is the date? Accurate	
How accurate is the time of start?Fairly	
5. Duration of observation15 sec	
How accurate is your estimate? Fairly Good	
6. Observer's location at time of sightingLaundr	
How familiar is observer with this locality?	very
.7. Weather conditions at time of observation	Clear
	10 - 20 - 20 ×
8. Describe any aids/equipment used in the observation	
9. Where was object first observed? :	
a. Relative to your surroundings. Towards Tasma	n Highway in direction
0.	
b. angle of elevation. 20 Approx.	
c. compass angle bearing Not Known NNE	
d. how accurate are these estimates? Fairly Ac	
10. What first attracted observer's attention? Looked	The state of the s
Servad light bigger and brighter than shooti	
size of street light. 11. If there was more than one light/object:	
a. how many were there? One only	
b. in what formation were they? N/A	
12. What was the colour of the light or object? Brigh	





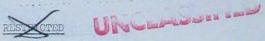
What was the brightness? (compare with full moon or common light som 13. at a stated distance, e.g. ordinary street light at 100 yards) Brighter than street light What was the apparent size at nearest approach? : a. relative to Venus or Moon. ... Larger than street light b. relative dimensions in inches at arm's length (about 20 inches from the eyes)...... What were the bearing and elevation angles at nearest approach and 15. how were these values assessed? Not known NNE - 20 ELEV Was any method of propulsion obvious? . No..... 16. 17 .. Describe any sound heard, including changes in pitch and intensity None What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)?....4!.above..streat.light.ta.ground......

(AMRN 28 MAX - 16° MIN) 19. What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances...gravity, as .big firework. flare .but. much. larger than cracker 20. Give duration of any stationary phases none observed Describe any deviations or manoeuvres. Light descended at approx 45 and passed beyond observers sight (behind T/Highway) there was a momentary telew as the object apparently struck the ground out of view. 21. 22. 23. Where was object last observed : a. relative to your surroundings.... Over Tasman Highway angle of elevation. Roce Bay High School . c. compass angle bearing...... Delenewn AMMX NAK What was the manner of its disappearance? . Momentary glaw at ground level beyond observers visibility. 25. Do you know of any associated physical evidence (such as fragments, photographs, scorching ground indentations, residual magnetism or State any training which enables observer to be reasonably certain of ..., his/her ability to estimate angles and angular velocity......... 27. How many witness to the sighting?..... Self Only



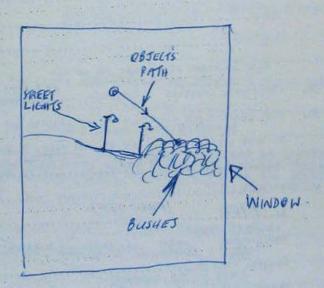
Part 2 - Unit Evaluation

Natest	Teth.	tha.	
t appro	about.		
70	8 .2	-	UNCLASSIFIED
· don			Part 2 - Unit Evaluation
	32	2.	The following military aircraft were in the vicinity of the reported
1		1	UFO position at the time:
			A/C type(1)(2)(3)
			Heading
			Height
			Speed
37			ATD/ATA*hrshrshrshrs
	33		The following civil aircraft were in the vicinity of the reported UFO
12			position at the time: N/L
			A/C type(1)(2)(3) Heading
			Height
			Speed
			ATD/ATA*hrshrs
			* Give location of nearest ATD or ATA
	31		Observer's Location : Latitude42505Longitude4723E
	35	5.	Give bearing and elevation of any planets and major stars that were
			in that portion of the sky at that time. By day, give location of Venus
			only
	3	6.	A meteorological balloon was released from. Holdet Air fort at 1700 (0400 757) at 1700 Z Colour. Weight gm
			at. /700 (0400 737)
			Radio-sonde **/ radar ** : Candle **/ battery** (** delete as required)
			General wind profile
			Maximum height tracked
			Was it known to have burst?
	3	57.	The first significant temperature inversion was of°C at
		28	Any moreover or notalistic analysis are the light of the second by the s
		38.	Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting
		39.	When an aircraft is a possible identification, include radar trace
		-	



-3-

- 28. Do you know of witnesses to similar sightings in the area?..... No.
- 29. What natural phenomenon (or phenomena) would be nearest to explaining your observation?...None that observer knows of
- 30. What are your main reasons for excluding this explanation?... Unlike...
 any natural phenomena that observer has experienced.
- 51. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings.
 Use back of form, if needed.



Mallowoff 11.

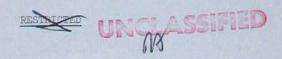
Signature . R.C. WEDGE A.T.C. Class 2

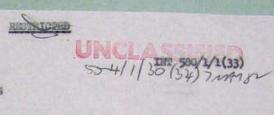
Date 3/3/197



etail.	
7.1	
Tr appropriat	RESAUTE UNCLASSIFIED
	if available, and ascertain which of the aircraft lights were
1	operating
	41. The object reported probably was /may have been* (delete as required)
	a large flare or frienock.
	The observe was interviewed on 22 March 71,
	and was grade convented that she saw someoning
	unusual, and was morried by what she saw.
	Henrever, she could rally have seen the object for a short time (movement gabout 5° vertical
	a 1 50 hor a tol) and helpertinage of 12 decis devasies
	to doubthil the the viper was the
	source of the two street lights, and yet the observer is certain that the light she saw was in no way
	Councested weeks the lasteer regioning.
	be determined.
10	De reversioner

	Molein
TASATE (Unit	t) Jobstill (Name
22 MAR 71 (Date	e)





UNIDESTIFIED PLYING OBJECTS

DPR

Reference RAAF News Summery - 30th March 1971. 2.

2. In the article headed "Saucer seers will show science the sightings", it is claimed that an RAAF investigations officer will attend a seminar on unidentified flying objects in October 1971. No request has been received by DEPAIR, HOOC or HOEDE for RAAF representation.

Could the Canberra News be asked to clarify this statement.

2 Apr 71

(C.R. HICKEY) Sqn Ldr For DAFT



RESTRUCTED

DEPARTMENT OF AIR

MINUTE PAPER

(This side only to be written on)

Subject:

UNIDENTIFIED FLYING OBJECTS

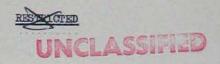
DAFI 1 PPR . Plo action . Kell aproper

1. The Camberra News on 29th March 1971 carried a report that a RAAF officer would attend a seminar on unidentified flying objects in Adelaide in October 1971 (see folio 29). No request has been received by DEPAIR, HQOC or HQEDN for representation (folios 30 and 31).

Perhaps DPR could ask the Canberra News for more information.

1 Apr 71

(C.R. HICKEY) Sqn Ldr IR(DAFI)





(31)

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RR RATHPP

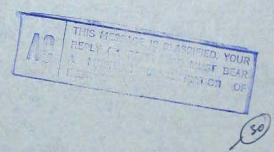
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FM HQOC

TO DEPAIR



REQUEST RECEIVED THIS HQ OR HQ EDN FOR REPRESENTATION

MMMN

UNCLASSIFIED

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THE MIRE SHE SET

ROUTINE

30 0600Z 14x7%

DEPAIR HQOC

ommouris.

MI 165

FOR SO INTELL PD CAMBERRA NEWS 29 APR CARRIES REPORT THAT AUSTRALIAN AND NEW ZEALAND ASSOCIATION FOR THE ADVANCEMENT FOR SCIENCE WILL HOLD A SEMINAR ON UPO IN ADELAIDE ON OCT 30 PD SEMINAR WILL INCLUDE EXPLANATIONS OF SIGHTINGS BY AN RAAF INVESTIGATION OFFICER PD HAVE YOU ANY INFORMATION ON OFFICIAL REPRESENTATION

ه سدسته

REPLY CRAFFICATION OF SON IDE



Saucer seers will show science the sightings

The Australian and New Zealand Association for the Advancement of Science has decided to hold a seminar on "the unidentified flying object problem".

It has thus gained the everlasting gratitude of the Canberra UFO Re-search Society.

According to the society's president, Mr John Drake, it is at last recognition by the world of science there is more to UFOs than meets the eye.

increasing level of sightings in recent years and the society has tried to document them exhaust-

Through checking with tracking stations, radar installations, and astronomers, the society has been able to weed out most sightings as being things like aircraft, weather balkons, and satellites.

So he and several other members of the society are going to make an effort to attend the seminar in Adelaide on October 30.

They have been offered an opportunity to present details of outstnding UFO sightings ("with sides where possible").

The ACT has had an But there have still been sightings, like one

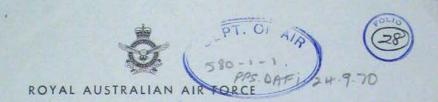
of sightings by an RAAF investigations officer, discourse on meleorological phenomena by an aeronomist-aerodynamicist, and a talk by a biologist entitled "Can Life Exist on the Planets?".

Mr Drake said one of the main problems in compiling evidence about UFOs was the often doubtful quality of photo-graphs.

Unscrupulous people had capitalised on the curiosity value of UFOs by faking large numbers of photographs.

CANBERRA NEWS, MONDAY, MARCH 29, 1971

Ho



TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/ Air(63)

-61

Department of Air (DAFI)
Russell Offices
CANBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

118 MAR 1971

REPORT OF UNUSUAL AERIAL OBJECT

Reference: HQLAV Message A342 02MAR71

Attached is the report of an unusual aerial sighting by C.D. GUSTIN at Laverton on 26th February 1971, together with Investigating Officer's report and comments by C Intell O.

(T.S. FAIRBAIRN)
Wing Commander
For Air Officer Commanding

Encl: 1. UFO Report

RESTRICTED

REPORT ON UNUSUAL AERIAL SIGHTING

PART I - REPORT BY OBSERVER

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form).

1.	Name of observer. C.D. GUSTIN
2.	Address of observer. 19 Fitzroy Street, Laverton
	Buiss Ext 209 RAAF Base Phone LAVERTON.
3.	Occupation of observer. Store Supervisor
4.	Date and time of start of observation
	How certain is the date?100% certain
	How accurate is the time of start? Possible 5 minutes error
5.	Duration of observation7-10 minutes
	How accurate is your estimate? Fairly accurate.
6.	Observer's location at time of sighting19. Fitzroy. Street LAVERTON
	Back Yard
	How familiar is observer with this locality? Very familiar
7.	Weather conditions at time of observation. High altitude clouds over
	Melbourne
8.	Describe any aids/equipment used in the observation. None
9.	Where was object first observed? :
	a. Relative to your surroundingsabove the back yard of 19.Fitzroy.Street
	b. Angle of elevation 85 deg. upwards relative to my body
	c. Compass angle bearing South easterly
	d. How accurate are these estimates?accurate without aids
10.	What first attracted observer's attention?grey matter moving across the
	sky
11.	If there was more than one light/object:
	a. How many were there?OD@
	b. In what formation were they?
12.	What was the colour of the light or object?

RESTRICTED

- 2 -

13.	What was the brightness? (compare with full moon or common light source
	at a stated distance, eg ordinary street light at 100 yards).dull.compared
	with full moon
14.	What was the apparent size at nearest approach?:
	a. Relative to Venus or Moonsize of new moon.
	b. Relative dimensions in inches at arm's length (about 20 inches
	from eyes)12
15.	What were the bearing and elevation angles at nearest approach and how
	were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	None.
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?Q85.deg/Q7Q.deg
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the movement
	of familiar objects at stated distances. Some velocity throughout operation /
	looking at a car travelling at 30 m.p.h. from distance of 500 yds.
20.	Give duration of any stationary phases None
21.	Describe any deviations or manoeuvres. None, kept on circling the sky
22.	Describe any trail of exhaust, vapour or light seen. None
23.	Where was object last observed:
	a. Relative to your surroundings North easterly from my position
	b. Angle of elevation. 070 deg.
	c. Compass angle bearing. 040 deg.
24.	What was the manner of its disappearance? disappeared into glow of city lights
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground identations, residual magnetism or
	radioactivity etc)No
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	observance of angles and velocity
27.	How many witnesses to the sighting) ?

Do you know of witnesses to similar sightings in the area?... No..... 28. What natural phenomenon (or phenomena) would be nearest to 29. explaining your observation?..tremendously fast moving cloud What are your main reasons for excluding this explanation?..... 30. Velooity of the object and movement in big circles Please sketch the light/object with all details. If appropriate, sketch 31. position and/or movement of object in relation to your surroundings. Use

2

back of form, if needed.

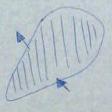
Signature . C. D. Sura Date. 2 MARTI

Question 31.

I wear glasses in the evening and looking at the object it appeared to me as the following sketch shows:



However on consulting my wife and children who have excellent eyesight it appeared to them as following sketch shows:



As I went into the back yard of my house on 26th February 1971 about 10 p.m. and looked up at the stars, I saw an object of grey matter moving fast from south east to north easterly direction. It disappeared into the glow of city lights. I kept on watching the sky and the object reappeared at the point where I first saw it, out of the glow of city lights. When it appeared for the third time I called out to my wife and children and they all saw it in turn.

The object kept on making these circles in the sky disappearing and reappearing out of the glow of city lights. It did not change its course during about 20 circles it made before completely disappearing into the glow of city lights. It made about 20 circles inbetween 7 to 10 minutes. It looked like a transparent cloud but covered the stars if it passed under them. The size of the circle the object was travelling, was twice the size of the "heart", an aeroplane made in the sky on St. Valentine's day on 14th of February.

- K -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	USO position at the time: NIL
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	A/C type727(1)DC9(2)(3)
	Heading ASSY-KLY-AMEN T AAAD-SKD-AMEN T
	Height. ON DESCENT,000 ft. ON DESCENT,000 ft
	Speed. 320 IAS K. 300 IAS K
	ATA* AMEN 11537
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 37 deg 53 Longitude. 144 deg 45
35.	Give bearing and elevation of any planets and major stars that were in that
	portion of the sky at that time. By day, give location of Venus only
36.	SUHAIL-BEARING 110 deg. LAV. ELEVATION 060 deg / ADHARE-BEARING 100 deg LAV. ELEVATION 085 deg. A meteorological baloon was released from. LAVERTON
J	
	at1030Z. Colour. WHITEWeight 2700gm
	Radio-sonde ** / radar **: ** / battery ** (** delete as required)
	General wind profile. LIGHT & VARIABLE LOWER LEVELS/WESTERLY ABOVE 25000 FT.
	Maximum height tracked
37.	The first significant temperature inversion was of .21/24°C at
	SURFACEft, measured at1030
	LAVERTONstation.
38.	Any remarks on satellites, rockets, research balloons, comets, meteorites
	etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

- 8-

if available, and ascertain which of the aircraft lights were operating

NOT LIKELY CAUSE

40. The cause (or likely cause) of the sighting *** / cannot* be determined.

41. The object reported probably was* / may have been* (delete as required).

NOT KNAMN.

Shis appears to be a search-light reflection.

Con investigation of this theory, contact was nade with
the army 3 DIV training area, but they state army
Loss not und searchlight for about 7 years.

Neverer, despite this, a searchlight has been
operating one odd occasions in recent months and
has been seen from East Malens and Hawthorn
by reliable witnesses.

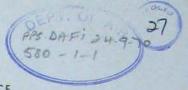
18 Man 7!

CINETTO HUBSE

BSLAV	(Unit)M.B. HEWSON(Name)
19 MAR 71	(Date)







ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(60)

DAFI

Department of Air (DAFI) Russ311 Offices CANBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

10 MAR 1971

REPORT OF UNUSUAL AERIAL OBJECT

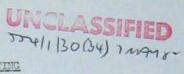
A report by Mrs I.E. Cole of her impressions of an unusual aerial sighting at Aspendale Victoria on 2nd March 1971, is attached.

2. There was no known aircraft in the vicinity at the time and it is assessed that the sighting was of satellite PAGEOS-1. See accompanying remarks from this Headquarters.

> (T.S. FAIRBAIRN) Wing Commander For Air Officer Commanding

Report: Pts 1&2





REPORT ON UNUSUAL AMRIAL SIGHTING

Part I - Report by Observer

	(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this	
	form.)	ı
1.	Name of observer COLE (Mrs) ITA - E. Age	g
2.	Address of observer 3/189 ANEPEAN. HWY, ASPENDALE 3195	ı
	Phone 90-6736	B
3.	Occupation of observer. Hame Dutles. (Willow)	ı
4.	Date and time of start of observation Luesday evening 2/3/3, 8-40-845/2	l
	How certain is the date? I was walking back from my Cantortate want	
	How accurate is the time of start? I was just offer. S. 45 pm by my clarket.	
5.	Duration of observation. It.	
	How accurate is your estimate? . VERY	
6.	Observer's location at time of sighting approach fanction Carpon Observer's location at time of sighting approach for the form of the location	27
	for a North Very of Tel 31 " NEPERN THY HAS ENVIRED	
	How familiar is observer with this locality? I live Lee	
7.	Weather conditions at time of observation cloudless pky breeze	
	the Sea from the West	
8.	Describe any aids/equipment used in the observation. Duly hy lyth	
9.	where was object first observed?: In the North West beneath the a. Relative to your surroundings In the North West beneath the Classification moon of Longon).	
	a. Relative to your surroundings the the cruyon (Kalfway Letwen moon + Koriyon).	
	creseen moon Haging	
	b. angle of elevation low in SPC.	
	c. compass angle bearing I didn't take one but would not the months from	Ty.
	A by a sample are these estimates	
10.	what first attracted observer's attention? The unusual right for attracted observer's attention?	
rgero	and right The court is the court is the court is the court in the c	
11.	If there was more than one light/object: 10.	
	a. now many were	
	b. in what formation were they?	20
12.	What was the colour of the first pight with the Sembles of	
	UNCLASSIT.	

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	gards) lear only compare it to a full pale moon Scintlet at first (far off) Sight
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon Similar to a full moon Scintillating a frut sight
	b. relative dimensions in inches at arm's length (about 20 inches 1)
	from the eyes) I didn't measure, but would seem primilar pige to a full mon.
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? Beneatt the Crescent Morn + half way between
16.	Was any method of propulsion obvious? No - it was quite a Stillytt.
17.	Describe any sound heard, including changes in pitch and intensity
	NONE WHATEVER THELIGHT APPEARED TO BE VERY FAR AWAY.
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? HALFWAY Between Crescent Moon + Hoygon
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances NO.MOVEMENT
	WHAT SOEVER
20.	Give duration of any stationary phaseSTATIONARY.ALLTHE TIME 1 OBSERVED THE LIGHT — TENMINUM
21.	Describe any deviations or manoeuvres NONE
22.	Describe any trail of exhaust, vapour or light seen. N.Q.N.E
23.	Wherevas object last observed:
	a. relative to your surroundings IN THE SAME POSITION ALL THE
	b. angle of elevation as plated in The aid (13)
	c. commass angle bearing.
24.	What was the manner of its disappearance? A Gradual fading
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc) NOTHING WHATEVER ITSEEMED FARAWAY
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	IN THIS COSE - NATURAL OBSERVANCE
27.	How many witness to the sighting? . IT FADED REFORE 1. COULD

UNCLASSIFIED

- 28. Do you know of witnesses to similar sightings in the area?
- 29. What natural phenomenon (or phenomena) would be nearest to explaining your observation?... A PALE MOON SCINTILLATING THEN FADING,
- 30. What are your main reasons for excluding this explanation? I believe that if

 I fee anythin furnished in the Sky I ploud report it. I do not

 indexetar dyour word excluding

 31. Please sketch the light/object with all details. If appropriate,
- 31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

gresent moon



LICHT OBJECT

Signature... Sally

Date 4 th March 1971 ...



Houzon

R. 9

North Western Sky



erescent MOON 2/3/71 approx. 8.40 pm



SCINTILLATING AT FIRST

SIGHT PARISHED

TILL IT VANISHED

FROM SIGHT, PAROX. 8.45

TEN MINUTES

ALTOGETHER

HORIZON.

Ja 9 2 4 3 41

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UTO position at the time :
	A/C type. No wil argraft in the area. This eighting ion A/C type. No will argraft in the area. This eighting ion A/C type. (2). (3) Heading. The OUTBOUND track to Iasmania, but object To the object
	Height was disappearing in northerly direction, 000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude38. 02 5 Longitude. 45-06 2
35.	Give hearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give NGEL 213 ELSO
	location of Venus only
36.	A meteorological balloon was released from NIL ax this Anne
	atz. Colourgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	station
38.	Any remarks on satellites, rockets, research balloons, comets, PAGEOS! AN 2049K 12247 meteorites etc. relevant to the sighting
39.	include radar trace
37.	When an aircraft is a possible identification, include radar trace



-5if available, and ascertain which of, the aircraft lights were The cause (or likely cause) of the sighting can*/cannot* be determined. The object reported probably was*/may have been* (delete as required) although no route flying arreaft were known to be in the vicinity, the possibility remains that a light account frem Morallin could have been in the irenity - it is not possible to confin or deny this. However it is assessed that this righting was of the satellite MGEOS! This satellite has recently been reported as being quite large - possibly due to the magnifying effect produced when it is viewed at low elevation

Helse	(Unit)(Havey	(Name)
10 MAR 71			

DRBJ960DAJ25

IF-RAYR

0-380 0740340

-NY REER

R 1502552 MAR 71

MI HEAMB

TO RATHEP / DEPAIR

BATRON/HOOC

CANBERRA

CANBERRA MAR 15 04 52211 4/1/3004) 7 may p 66)

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RESTRICTED PLOGITS INTELLIGENCE PD UFO SIGHTING PD FURTHER

TO HQAMB A1417/00 141315Z CMM OBJECT IDENTIFIED AS CIVIL AIRCRAFT

PD NO FURTHER ACTION BEING TAKEN PD

1

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71 KM 14 21 51



VV DRBUZIVV

QDASTI HH

RR RAYMPP

DE RAYRAC 327 3731316

MY RRRRR

R 141305Z MAR 71

FM HQAMB

TO RAYMPP/DEPAIR

RATROP/HOOC

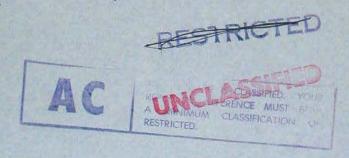
BI





DATA . 000

FOR APPROX JRTMINS PLUS BY MISS R PELLING CNR BRAMSTON TCE AND
WHITELAND ST HURSTON FROM 141155Z PD SILVER STAR ALTERNATELY
FLASHING RED AND GREEN MOVING IN SLOW CIRCULAR MOTION PD REPORT FOLLOWS
BT



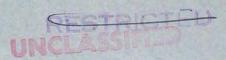




RESTRICTED A342 FOR CINTELLO CMM DAFI PD UFO REPORT PD MR GUSTIN AGE 35 CLERK 19 FITZROY ST LAVERTON PD REPORTED FOLLOWING SIGHTING FROM ABOVE ADDRESS AT 2612002 FEB 71 PD WEATHER FINE AND CLEAR PD ONE OBJECT GREY LARGER THAN AIRCRAFT PD TRAVELLED IN HORIZONTAL PLANE FASTER THAN AIRCRAFT TO NE OF OBSERVER PD NO MEANS OF PROPULSION EVIDENT PD INVESTIGATION COMMENCED



THIS MESSAGE IS CLASSIFIED. YOU'R REPLY OR REFERENCE MUST BEAR A MINIMUM CLASSIFICATION OF RESTRICTED.









ROYAL AUSTRALIAN AIR FORCE

TELEPHONE:

Headquarters RAAF Base EDINEURGH SA 5111

IN REPLY QUOTE 6/32/Air(41)

15th February 1971

Headquarters Operational Command

For Information

Department of Air Russell Offices CANBERRA ACT 2600

DAFI

COUNTER-INTELLIGENCE - ANALYSIS OF UNIDENTIFIED FLYING OBJECTS REPORTED IN SOUTH AUSTRALIA 1968-1970

- 1. Your attention is invited to the attached article concerning persons susceptible to reporting of UFO's. This article appeared in the magazine "New Scientist", dated 3rd December 1970, pp365.
- 2. On the basis of this article, an analysis was made on 71 reports of UFO eightings in South Australia between the beginning of 1968-1970. The results of this analysis are shown in the attached annexes.
- 3. From the analysis, it will be seen that, besides the housewife and the student, the next major group of people to report UFO's in this state appears to be those persons connected with office work, particularly in the field of production and sale of goods.

(F.E. BOLTON)
Flight Lieutenant
For Officer Commanding

Enclosures

- 1. Annex A Analysis of UFO Reports Occupation of Observer
- Annex B Analysis of UFO Reports Age of Observer
- 3. Annex C Analysis of UFO Reports Time of Observation

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UFOs in the eyes of educated misfits

According to a poll taken in the US four years ago, flying saucers are popular. Ninety five per cent of Americans have heard of them and about half of the population believe that they are real. Furthermore, about one person in 20 claim to have seen one. With this wealth of data, in hand, Donald I. Warren, a sociologist from the University of Michigan set aside the matter of the physical reality of flying saucers and asked the question: "Who reports UFO sightings?" The main purpose of his analysis was to check a sociological hypothesis known as "status inconsistency theory".

A status inconsistent person exhibits some dissonance between his age, race, sox, income, education and job classification. Thus a Negro physician would have high status inconsistency, whereas a white Protestant executive or a semi-skilled Catholic blue-collar worker would have high status consistency. Warren postulated that flying saucer sightings are linked to status frustration and hence to an opportunity for escape from a harsh and alien social system.

In order to find a positive correlation Warren has to eliminate all of the testimony from both women and blacks. Women have an imposed status which is ambiguous and anomalous; do they assume their husbands' status or their own, or a hybrid of the two? As a reflection of their mixed-up state, women are twice as likely as men to report UFO sightings irrespective of other factors. Since all blacks have a basic inconsistent status-being black in white society-their response was also deleted. The final sample consisted of white males over the age of 20. Warren used education, income and occupation as the basis of his status analysis. In all possible groupings, status inconsistent males reported more UFO sightings-in agreement with the hypothesis. But the most amazing finding is that the best educated among the inconsistents are the most susceptible. "It is not, therefore, the uneducated credulous or the uninformed who report saucers" (Science, vol.170, p.599). Perhaps the frustrated male whose job expectations are not living up to his educational investment thinks things will be better on Mars.

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ANNEX A TO HIETH 6/32/AIR(41) DATED 15TH FEBRUARY 1971

ANALYSIS OF UFO REPORTS -OCCUPATION OF OBSERVER

Housewife Students	12	12
	,	13
Professional		
Teacher	1	
Doctor	i	2
Clerical/Administrat	ive	
07>-		
Clerk Sales Manager	2	
Benk Officer	2	
Market Research		
Agent	3	
Production Manager		
Despatch Manager Marketing Manager		
Salesman		
Director		
Receptionist	2	14
Technician/Engineer		
Aircraft Engineer		
TV Technician		
- Technicien		
Dental Mechanic	1	4
Contractor	1	1
Craftsman		
Steelworker		
Plumber		
Printer	i	
Motor Mechanic	1	
Joiner Driver		
Milk Grader		
Paint Mixer		
Storeman	1	
Cook	1	
Butcher	3	13
Garage Proprietor	1	1
Self Employed	1	1
Services		
Soldier		1
Farmer/Farm Labourer		7
Not Stated		3
	I ED FOL A COLUMN MA	1 72
	UNCLASSIFIED Total	1 12

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ANNEX B TO HOEDH 6/32/AIR(41) DATED 15TH FEBRUARY 1971

ANALYSIS OF UFO REPORTS -AGE OF OBSERVER

12 - 15 years		12
15 - 18		9
18 - 21		12
21 - 24		3
24 - 27		8
27 - 30		2
30 - 33		3
33 - 36		2
36 - 39		2
39 - 42		3
42 - 45		3
45 - 48		6
48 - 51		2
51 - 54		2
54 - 57		1
57 - 60		NIL
	Total	72

ROMINION

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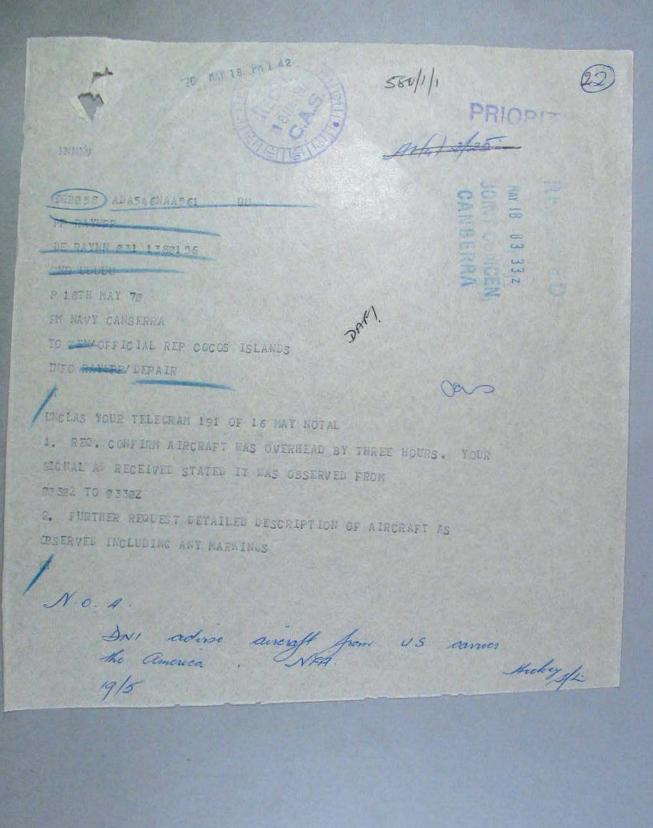
ANHEX C TO HOEDN 6/32/AIR(41) DATED 15TH FEBRUARY 1971

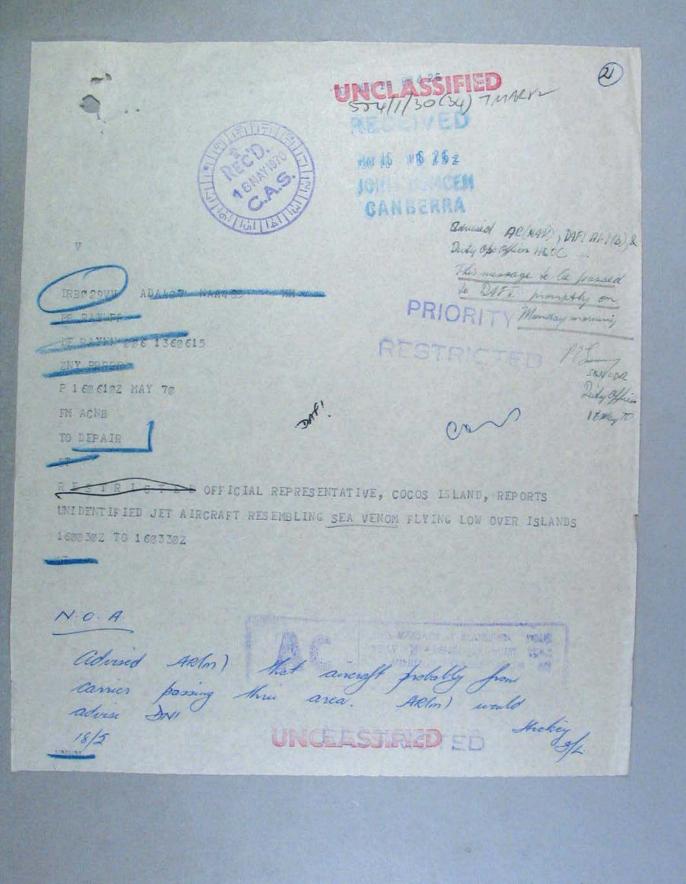
ANALYSIS OF UFO REPORTS TIME OF OBSERVATION

0001 - 0100	2
0100 - 0200	1
0200 - 0300	6
0300 - 0400	3
0400 - 0500	4
0500 - 0600	1
0600 - 0700	1
0700 - 0800	-
0800 - 0900	-
0900 - 1000	1
1000 - 1100	2
1100 - 1200	1
1200 - 1300	1
1300 - 1400	-
1400 - 1500	-
1500 - 1600	
1600 - 1700	1
1700 - 1800	4
1800 - 1900	9
1900 - 2000	5
2000 - 2100	12
2100 - 2200	11
2200 - 2300	3
2300 - 0001	4
	Total 72

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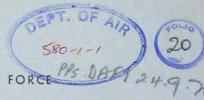
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in the





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(56)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

16 FEB 1974

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

DAFI

SIGHTING OF UNUSUAL AERIAL OBJECT : TAS

- 1. The attached report of an unusual sighting was received through the Melbourne office of DCA Victoria-Tasmania region.
- 2. This Headquarters has no further comments concerning the Operations Controller's remarks at para 41 of the report.

(J.R. NEWSON)
Squadron Leader
For Air Officer Commanding

Encl: 1. Observer's Report (Mr R. Williams Exeter TAS)



Part 1 - Seport by Observer

(As a preliminary to completing this form, the observer is invited to describe the eighting in his or her can sanger, using either separate cheets or the back of this form.)

1. Name of observer 508 WILLIAMS 46
2. Address of observer. "SLADE" EXETER TASMANIA
3. Occupation of observer HYDRO LINESMAN
Date and time of start of observation. 8/2/7/ 9.45.PM. T.S.T.
How accurate is the time of start?
5. Duration of observation: Convin vous up to Time of REPORT 10 SOPM
How accurate is your estimate?
6. Observer's location at time of sighting. 2. MILES NTH OF EXETER
How familiar is observer with this locality?RESIDENT
7 Weather conditions at time of observation FEW CLOUDS
8. Describe any mids/equipment used in the observation
9. Where was object first observed? :
a. Relative to your surroundingsFAR WEST

b. angle of elevation ON HORIZON
c. cempass angle bearing
d. how accurate are these estimates?
10. What first attracted observer's attention? .FL HSHIN G. LIGHTS - SPEHKS
OF LIGHT - DIAMOND SHAPED - LIKE WELDING FLASHES EXCEPT
Me . Lot there was worw than 'one light/object':
at how many were there?
b. in what formation were they?
Control of the Contro





•

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	at a stated distance, e.g. ordinary street light at 400 yards)
	BRIGHTER THAN FULL MOON.
14.	What may the apparent size at merest approach? :
	a. relative to Venus er Moon
-	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
Maria de la companya del companya de la companya del companya de la companya de l	how were these values assessed?
-16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity

. 18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if an estimate
****	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distances
414-11	700000000000000000000000000000000000000
20.	Give duration of any stationary phases
21.	Describe any deviations or wandeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed :
	a. relative to your surroundings. SLIGHT SOUTHERLY MOVEMENT
	b. angle of elevation
	c. compans angle bearing
24.	What was the canner of its disappearance? STILL FLASHING
25.	Do you know of any associated physical evidence (such as fragments,
-	photographs, scorohing ground indentations, residual magnetiam or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
The transfer of	him/her ability to estimate angles and angular velocity

27.	How many mitness to the sighting?

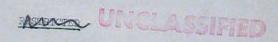




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Part 2 - Unit Evaluation

32. The following military aircraft were in the vicinity of the reported
position at the time:
A/C type(1)(2)(3)
Heading
ATD/ATA*
hrshrshrs
33. The following civil aircraft were in the vicinity of the reported UFO
position at the time:
A/C typeD.C. 3
A/C typeD.C. 3(1)(2)(3) Heading. 109°M (DV-LT) _T TTTT
Height 7500 ',000 ft
APD/ATA - LAUNCETTO A
10 Totalion of nearest ATD or ATA
34. Observer's Location : LatitudeLongitude
35. Give bearing and elevation of any planets and major stars that were
in that portion of the sky at that time. By day, give location of Venus
only
only
36. A meteorological balloon was released from
at
radar : Candle battery** (** delete
wind profile
meight tracked,000 ft at
to have burst?
77. The first significant temperature inversion was of
station
8. Any remarks on satellites, rockets, research balloons, comets,
meteorites etc. relevant to the sighting
When an aircraft is a possible identification, include radar trace



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-3-

Signature	Date
0 2 2 30	
	The state of the s
1000	The state of the s
1 1000	
	The second secon
U	se back of form, if needed.
	position and/or movement of object in relation to your surroundings.
31. 1	Please sketch the light/object with all details. If appropriate, sketch
70	
30.	What are your main reasons for excluding this explanation?
70	your observation?
29.	What natural phenomenon (or phenomena) would be nearest to explaining
29.	Do you know of witnesses to similar sightings in the area?
28.	Do you know of witnessee to sixty

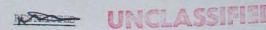
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if available, and ascertain which of the aircraft lights were operating.....

- The cause (or likely cause) of the sighting can*/cannot* be determined.
- The object reported probably was*/may have been* (delete as required) 41. LIGHTNING REFLECTION THROUGH CIRRUS AND CB

CHECKED WITH PILOT OF DC3 AND DUTY MET FORECASTER WHO BOTH CLAIMED THESE LIGHTS WERE CAUSED BY LIGHTNING, OUT TO THE FAR WEST AND BY THE PARTICULAR CLOUD FORMATION. THIS INFORMATION WAS PASSED TO MR WILLIAMS WHO REMAINED UNCONVINCED.

LAUNCESTON MEPORT (Unit).	J.T. W	DOBSON	/ non-control
91.1-			· · (name)
	SENIOR OPE	RATIONS CONTR	COLLER



ROYAL AUSTRALIAN AIR FORCE

HEADQUARTERS SUPPORT COMMANI

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(54)

Department of Air (DAFI)
Russell Offices
CANBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

E4 FEB 1971

REPORT ON UNUSUAL AERIAL SIGHTING

Herewith is a report submitted by Mr D.J. Ward of Camberwell VIC, concerning the sighting of a vivid light in the sky near Queenscliff. C Intell O remarks are contained at Part 2 - Unit Evaluation.

(T.S. FAIRBAIRN) Wing Commander

For Air Officer Commanding

Encl: 1. Report

PROPRIOTED.

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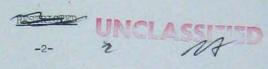
REPORT ON UNUSUAL AFRIAL STORTING

2100.

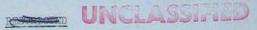
Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

	1.	Name of observer DAVID. T. WARDAge 5.3
	2.	Address of observer 10 NIC HOLS DALE ROAD,
		CAMBERWELL VIC 3124 Phone 83 60628
	3.	Occupation of observer PUBLIC RELATIONS REPRESENTATIVE
	4.	Date and time of start of observation THORSDAY. 7. TANUARY 1971
		How certain is the date? POSMINE. CAREFULLY OBSERVED
		How accurate is the time of start? POSITIVE 9:03 P.M.CNECKED
	5.	Duration of observation. 9:03 Att. 9:16. (13.MINUTES)
		How accurate is your estimate? TIME. CHECKED. FIRST. SIGHTED
	6.	Observer's location at time of sighting. QUEENSCHIEF
		FORESHORE FACING EAST LOOKING TOPPINT NEPER
		How familiar is observer with this locality? VISITE D. 2001. 28.69 68
	7.	Weather conditions at time of observation. FINE CLEAR NIGHT
		BRIGHT STARS & NO WIND NO MOON
	8.	Describe any aids/equipment used in the observation. POWEREUL
		BINOCULARS 10 X50 (VERFIELD) 317 19 241000 YDS
	9.	Where was object first observed?:
		a. Relative to your surroundings. Q.V.E.R. P.O.R.T. PHILLIP BAY
		LOOKING SOUTH EASTERLY DIRECTION
		b. angle of elevation
		c. compass angle bearing
		d. 5 w accurate are these estimates?
	10.	What first attracted observer's attention? . V.I.VI D.R. S.D. A.I.S.A.T
	11.	If there was more than one light/object:
		a, how many were there?
		b. in what formation were they?
	12.	What was the colour of the light or object? BERVIIEWL. RED. +BLUE
		OFTEN, REPORTED, PRESS
		MOST DISTINCT WITH BINOCULARY
16		BINOCULARY



13.	
	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
14.	yards) 10 TIMES BRIGHTER THAN STREET LIGHT AT 100 pts What was the apparent size at nearest approach?:
	a. relative to Venus or Toon ABP.V.T. 3. P.A. D. A.M.E. I.E.R. HOVERING
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious? ***
17.	Describe any sound heard, including changes in pitch and intensity
	NO SOUND HEARD ANY STAGE EVEN-WHEN HOVERING
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? APPROX. 6014AX 45 MIN
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
ACRO	AL ELTIMATED 2 LOW D. H. MAX CREED ATKEAST L'AND
20.	Sive duration of any atationary photodiffest 4 MINUTES SECOND 2
(21.)	Describe any deviations or manoeuvres 19. b. 21. LETTER ATTACHED
0	CRANGE LIGHT
22.	CKN 16 C 276747
22.	Describe any trail of exhaust, vapour or light seen. ON. DEFORTURE
22.	Describe any trail of exhaust, vapour or light seen. ON. DEFORTURE Where was object last observed:
	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings FROSSING WATER DIRECTION D
	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings FROSSING WATER DIRECTION D b. angle of elevation. ALMOST OVERHEAD
23.	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings FROSSING WATER DIRECTION D b. angle of elevation. HLMOST OVERHEAD
	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings traising water present the result of the seen. ON DEFORTURE b. angle of elevation. HAMOST OVERHEAD c. compass angle bearing. PROM 2 WHOVERING STAGE What was the manner of its disappearance?
23.	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings ROSSING WATERDIRECTION D b. angle of elevation. HAMOST OVERHEAD c. compass angle bearing. PROM 2 THOUSE ING STAGE What was the manner of its disappearance? Do you know of any associated physical evidence (such as fragments,
23.	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings trailing was trailing to the term of the disappearance? b. angle of elevation. HAMOST ONERHEAD c. compass angle bearing. BROW 2 AND ERING STAGE What was the manner of its disappearance? Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or
23.	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings traising was trained to the surroundings traising was trained to the surroundings traising was trained to your surroundings trained traising was trai
23.	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings ROSSING WATERDIRECTION D b. angle of elevation. HAMOST OVERHEAD c. compass angle bearing. ROSSING WATERDIRECTION D b. angle of elevation. HAMOST OVERHEAD c. compass angle bearing. ROSSING LANGUAGE STAGE What was the manner of its disappearance? Be you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity etc). State any training which enables observer to be reasonably certain of
23. 24. 25.	Where was object last observed: a. relative to your surroundings Rossing White Right Stand b. angle of elevation. ALMOST OVERHEAD c. compass angle bearing. Rossing Stand Properties What was the manner of its disappearance? Rossing Stand Properties Bo you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity etc). State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity
23. 24. 25.	Describe any trail of exhaust, vapour or light seen. ON DEFORTURE Where was object last observed: a. relative to your surroundings ROSSING WATERDIRECTION D b. angle of elevation. HAMOST OVERHEAD c. compass angle bearing. ROSSING WATERDIRECTION D b. angle of elevation. HAMOST OVERHEAD c. compass angle bearing. ROSSING LANGUAGE STAGE What was the manner of its disappearance? Be you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity etc). State any training which enables observer to be reasonably certain of



28. Do you know of witnesses to similar sightings in the area?....

Royal Aus Tration air Force

5/6/1 AIR (50)

10 Nicrolodule Roud, Campennen 3124

J. 1. Laven Thigh Glanserans air officer Commanding.

Many Sir Many Jor your promps Reply to inducest Jollowing my confact niss Department of bird areasion condaning the recent sighting of sunusual acid affect

of my Hige's als evalions corresponded exactly with mine, sheregare I am usising shis on bettely of mo tops.

us we saw 19, so far as the Brillians red Blue lights, the two stages of horaing, the fantastic speed from a Stationary or Horaing position of Serval Shousands of 1966s per nour over the

28. Do you know of witnesses to similar sightings in the area?.....

Partsea Quarantine Station, the Retan of the U. F.O Justowing this sarepic Velocity at a Jaky ston speed thich to almost an idensical poision where it again howered for appron 2 minutes as mentioned Question 19, Janaly Shis Time Kiring Stowny at this stage, & exentually gathering speed in ist Jornald Ahrass when orange lights appealed So our minds from the underside of object; -perhaps she b. F. 0's lagona! I am most doubtful whether I would have Reported shis sighting had are not the Dinoculars, because when the blying Camor Thaped remained in the howering stages, we were both able to have supposed some to nose the Port Holes tacking the object, of and so the visid brightness of the Rea + Blue lights circling the offert, the observed a Dight shing aliaminium domed Thepen Top I must aparagise for omissing Questions Recessing to Compass angle bearings ese, that appear very chregal shought, believe this to be due to The might Kiewing of nearly all our aftension Jocussed on she excellent sighting through

28. Do you know of witnesses to similar sightings in the area?....

Bonoculars of the object, we Joune our concentration centered only on she object. agra arining Mich to Rock Artin Tuest-House Poins Tonsdale, I sin leked on Radio to Lens 10 p. m News; of the amounces shared or the final Isem Many Residents Ming in the Northern subsaids of Men had reported sung an unusual offers, Ans the Olsewason paid it was a passize; since this is man made, shines like a star, & mores around The Earth as enactly the same elevation, it has no Relation to and Vicining. Thre was a Tanka heading soward the Rip 42 she fine, of surely took the Queen digg + Port Landare Lay At house should have seen 18 - from such maronous Van sage points. In Conclusion me shonger the Principal Highlight were the Objects foreger acceleration from the just hovering, of the return at greatly reduced speed to - vir hundy she same position for the slove shorter honer before saking off + desappearing in Chrection mentioned on Question 23. Jonis Jack Jaky, David J. Ward

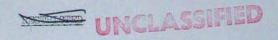


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-3-

	Do you know of witnesses to similar sightings in the area?
28.	
29.	What natural phenomenon (or phenomena) would be nearest to explaining SAUCER your observation? NATURAL PHENOMENON. VARIETY.
	your observation
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

Signatura..... Date.....



Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	ct the time :
	4/c type(2)(3)
	WoodingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
33.	UNO position at the time :
	1/2 type 1 C 3(1)(2)(3)
	Heading TAK TO KANNESTON. I. I.
	Height,000 ft,000 ft,000 ft
	KKK
	Speedhrshrshrshrs
	* Give location of nearest ATD or ATA. Observer's Location: Latitude38. 165Longitude
34.	Observer's Location : Described
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give CANODIS AZ NO EL 49 61 MMG -0.8 NO MATER ARMETS AZ 70 EL 57 MMG -1.5
	location of Tenus only !! Alva Az 24 Ex 24 May 000 A meteorological balloon was released from
36.	A meteorological balloon was released from
	atZ. Colour
	Radio-sonde**/ Lagy**: Company battery** (**delete as required)
	General wind profile. ENE 6 KTS
	Maximum height tracked
	Was it known to have burst? NoT KNOWN
37.	The first significant temperature inversion was of°C at
	station.
38	Any remarks on satellites, rockets, research balloons, comets,
	Any remarks on satellites, rockets, research balloons, countries and satellites and
39	When an aircraft is a possible identification, include
	UNCLASSIFIED

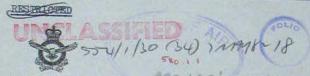
-5-

if available, and ascertain which of the aircraft lights were operating
40. The cause (or likely cause) of the sighting com/cannot* be determined. 41. The object reported probably was*/may have been* Nelete as required)
It is considered a sold that the observed as a
number of different objects at various places in the sky and made them, collectively, into one unusual sighting.
2. One aspect that has not been mentioned by the reporter is the light caused by the gas flare at Westernport.
ed your would be reflected from clouds or averaft flying in the
reinity. The De3 averaft would not love been in powher at he time but the possibility of light averaft in the area and be deleted - lowever, without can it be confined
mot be weend - towever, neither can it be confined

Hyle	(Unit)	J.	GAVEY	(Name)
3 FEB 71				

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ROYAL AUSTRALIAN AIR FORCE PPS AAFI & 49

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1 Air(59)

Department of Air Russell Offices CANBERRA ACT

2600

HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

2 8 JAN 1971

REPORTS ON UNUSUAL AERIAL SIGHTINGS

References:

- A. HQOC 5/15/1/Air(47) 26 Nov 70
- B. Depair 580/1/1(12) 16 Dec 70
- Enclosed are copies of the negatives requested in Reference B.
- 2. The Secretary of the Flying Saucer Research Society of South Australia, who obtained these copies, informed Headquarters Edinburgh that the originals were not available because the owner feared they would be lost and he "hoped to make money out of them."
- Also enclosed are further UFO Reports received from the above Society.

for Air Officer Commanding

Enclosures: Copies of Negatives

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N.S.W. 298 RAILWAY PARADE, CARLTON, 2218 S.A. 307-309 PULTENEY STREET, ADELAIDE, 5000 CNR. HAUGHTON & MAIN RDS., CLAYTON, 3168 W.A. 204-206 HAY STREET, SUBIACO, 6008 A.C.T. 7 WOOLLEY STREET, DICKSON, 2602 QLD. 34 BROOKES ST., BOWEN HILLS, 4006 OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group NAME COLIN SCHAL BROTHSELD HAMILTELAGE 28 Address 49. HARVEY RD. Occupation AMBULANCE OFFICER ELIZ- GROVE State Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Weather conditions, per cent of cloud cover? NONE * Object was first observed: Date 16-12-70 Time 20 45 HRS P.M. 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: (1. Light/s.) 2. Noise. 3. (Movement.) 4. Other reasons: * Object appeared as: 1(A light.) 2. Solid object. 3. Changing shape. Duration No. of objects Opinion of Propulsion: Details of structure and shape: ESTIMATE: Speed Height (Alt.) Distance Sound Colour State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? NO. * Object disappeared: 1 (In the sky.) 2. Behind a hill, house, tree etc. 3. Over horizon. 4. Or otherwise Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / NO If not, give details of others: diloner + jee Names and addresses of other witnesses etc .: Gloria & Johnstone 49 Harry Red DIRECTION OF FLIGHT (refer to landmarks compass) Indicate ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS relative angle by completing NE NW appropriate line: FIRST SEEN E Observer LAST SEEN Additional information - Include attitude to and effects of sighting:

HERE ARE THE ADDRESSES OF OUR PROCESSING PLANTS

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	OFFICIAL	FLYING SAUCER (U.F.O) REPORT	FORM
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		T	aps Recordi	ng
	Local U.F.O. Group The	Australian Flying Sau	cer Research	Society - Adelaide
		Martin.	Age	19.
	Address 6 Vascour	Womie 5 h	Je Occup	action Composition
	0		State	
	Place of Sighting: Inclu			
rer	Weather conditions, per c	ent of cloud cover?	20-75	To comer
answer,	* Object was first observed	: Date // Dec. behind a hill: Over h	Ti	me 11-00 4.4,/p.
late	* Observer's attention attra			
appropriate				
appı	* Object appeared as: A lig	No. of objects	nanging sna	rmation
	Opinion of Propulsion:	0		
rcl	Details of structure and	shapes temperator,	-	of more big
encircling	ESTIMATE: Speed at Mor	Height (Alt.)	wer 20,000	A Size Jugal *
by e	State any experience which	h qualifies observer t	o judge hei	
Indicate	na expensione,	ages 14 and 1	7 years.	
Ic	Was trail of exhaust, vapo	our or light seen?	no	The comment of the contract of
* Inc	* Object disappeared: In mi	there rulen pa	Aer a De	ins the test of \$2)
	Do you have any fragments, Is this your first sight nec under nea	hting? If not, give		
	Are you a member of any as		0	mantin)
-	Organisation's name and	d address: they		
	Names and addresses of oth witnesses etc.:	her Dennis Ba	mett	
1	DIRECTION OF FLIGHT (refer		7	SKETCH OF OBJECTS
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	Indicate relative	N		
	angle by completing NW appropriate line		NE	•
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	1) W	*	Æ	
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	Additional information -	S Include attitude to an		f sighting:
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)	Additional information -	ent righting,	d effects of	

I the undersigned state that the above shall not/may be published using/suthbalding my name.

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OFFICIAL , FLYING SAUCER (U.F.O.) REPORT	FORM
File No Tape Recordi	
Local U.F.O. Group The Australian Flying Saucer Research	The Control of the Co
Name Age	
Address & Viscour Elin Were Occup in hyalla Warnie S. A. State	Sh.
Place of Sighting: Include details of terrain (dams, power School, Some South Lines	erlines, etc. in vicinity)
Weather conditions, per cent of cloud cover? 20 - 75	To comer
Overhead: From behind a hill: Over horizon: Fr	
* Observer's attention attracted by: Light/s: Noise: Move	ment: Other reasons
* Object appeared as: A light: Solid object: Changing she Duration 15 anno No. of objects Fo	ormation
Opinion of Propulsion:	
Details of structure and shape: Lencilar, ESTIMATE: Speed at Moning Height (Alt.) over 2000	A Size of mano age *
Distance Sound name	Colour Kilner
State any experience which qualifies observer to judge her	ight and/or speed:
Was trail of exhaust, vapour or light seen?	
* Object disappeared: In mid-air: behind a hill: Over hor	rizon: Or otherwise
It was still there when poser a De	- L + 21
	mus toned (2)
Do you have any fragments, photographs or supporting evide	ence? WEST NO
Is this your first sighting? If not, give details of	ence? WEST NO
Is this your first sighting? If not, give details of the conclar neath. (1)	others:
Are you a member of any aerial study group? Gam	ence? WEST NO
Are you a member of any aerial study group? Same Organisation's name and address: Names and addresses of other Dennis Barnes Land	others:
Are you a member of any aerial study group? Yam Organisation's name and address:	others:
Are you a member of any aerial study group? Gam Organisation's name and address: Names and addresses of other Dennis Barnett	others:
Is this your first sighting? If not, give details of nee under neath. (1) Are you a member of any aerial study group? Sam Organisation's name and address: Names and addresses of other Dennis Barnett witnesses etc.: DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate relative N	others: NO
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Is this your first sighting? If not, give details of nee under neath. (1) Are you a member of any aerial study group? Same Organisation's name and address: Names and addresses of other Dennis Bounett witnesses etc.: DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate relative angle by completing appropriate line NE	others: NO
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Is this your first sighting? If not, give details of New condendation. (1) Are you a member of any aerial study group? Same Organisation's name and address: Names and addresses of other Dennis Boundt witnesses etc.: DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate relative angle by completing NW appropriate line W Observer SW SE Additional information a Include attitude to and effects of	others: No others: SKETCH OF OBJECTS
Is this your first sighting? If not, give details of nee under neath. (1) Are you a member of any aerial study group? Same Organisation's name and address: Names and addresses of other Dennis Bounett witnesses etc.: DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate relative angle by completing appropriate line W Observer SW SE	others: NO others: SKETCH OF OBJECTS o

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name (3/3 Smith) Age 25 Address Box 143 MAITLAND Occupation CARPERITER State WOTH FOST Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity)

Markais Town Ship Object 4. 70 6 Miles up 50 Mrsvir DOSE Weather conditions, per cent of cloud cover? No Cloud * Object was first observed: Date 16 DEC 19 40. Time & 8 50 P.M. 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4. Other reasons: * Object appeared as: 1. A light. 2. Solid object. 3. Changing shape. Duration 90 DEC. No. of objects / Formation Opinion of Propulsion: Nows Details of structure and shape: NONS ESTIMATE: Speed To Fast To Goog Height (Alt.) 4 6 Mills Size Small Stan Sound Colour WHITE No State any experience which qualifies observer to judge height and/or speed: of UBARS IN CONSTRUCTION + BUILDING. Was trail of exhaust, vapour or light seen? No * Object disappeared: 1. In the sky. 2. Behind a hill, house, tree etc. 3. Over horizon. 4. Or otherwise Do you have any fragments, photographs or supporting evidence? Is this your first sighting? FES / NO If not, give details of others: Victors in July not THIS YEAR. RIED Light OVER 17 Names and addresses of other witnesses etc.: CALLER MOTHER ROT OILY CAPTE IN THATE TO SIETE SATIRLITIE DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH relative angle by completing NW appropriate line: Spirito of orgital. FIRST SEEN SIEIEN ISOL PRIOR. LAST Additional information - Include attitude to and effects of sighting:

LISHED 4 BEAT TO THE STEEDING ECONNIETS THE SECONS TIME IS ACCORATE PISTANCE MUST BE IN THE Possibil THE OBJECT. WAS VISIBLE Sprin I the undersigned state that the above shall next/may be published using/withhelding my name. 1,000 40005

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group 4. Name HLLAN DENT Address 32 FOURTH AVENUE Occupation T. V. TECHNICAN State S. A. Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) ASCOT PHRK - SUBERB OF ADECHIDE Weather conditions, per cent of cloud cover? LIGHT + EVEN (IRRY) TYPE GOUP COVER * Object was first observed: Date 22 - 11-70 Time 1. In the sky.) 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: (1. Light/s.) 2. Noise. (3. Movement) 4. Other reasons: FLAIMING REGULURLY AT FIPROX EVERY Zisa * Object appeared as: (1. A light.) 2. Solid object. 3. Changing shape. No. of objects Formation - No VAPER TRAIL - NO OPINION OF PRINCESON Opinion of Propulsion: Details of structure and shape: Colour WHITE ESTIMATE: Speed SHEARINGS
Distance CASCANCE Height (Alt.) ABout Cours Sound Nic State any experience which qualifies observer to judge height and/or speed: NORMAL LOGIC Was trail of exhaust, vapour or light seen? LIGHT ONLY * Object disappeared: (1. In the sky.) 2. Behind a hill, house, tree etc. 0. Over horizon. 4. Or otherwise BELAME GRADUALLY FAINTER THROUGH THE CLOUDS Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / If not, give details of others: Names and addresses of other witnesses etc .: BARBARA DENT ABOUT HODRESS DIRECTION OF FLIGHT (refer to landmarks/compass) ANGLE OF ELEVATION Indicate DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS relative angle by completing appropriate line: FIRST FIRST SICHTED SE LAST Additional information - Include attitude to and effects of sighting: LIENT LEVEL WAS VARYING SMOOTHLY FROM HIN TO MAX BRIGHTNESS . FLAIMING AT AN EVEN RATE OF ABOUT 22 SEC. SPEED WAS GRENTER THAN ANY SATAUTE EVER OBSERVED. WHITE LIGHT RULES DUT AGROPHINE TIME DYRATION OF SIGHTING ABOUT 45 SECONDS

I the undersigned state that the above shall not/may be published using/withholding my name.

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name H.R. OVERLAND Address 10 BAYTH ST PARKSIDE Occupation Ketweel State Douth Klain Place of Sighting: Include details of terrain (dams, powerlings, etc. in vicinity) Dutust of farbula, Diverdenes up Hallarton Rd Weather conditions, per cent of cloud cover? Light thunded clouds * Object was first observed: Date 2/ // 70 4.25 1. (In the sky.) 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. (Movement) 4. Other reasons: * Object appeared as: 1. A light. 2. (Solid object.) 3. Changing shape. SHMEDISTANCE HPART Duration JO MINUTES No. of objects 2 Two) Formation ONEHBOVE THE OTHER Opinion of Propulsion: No IDEA Details of structure and shape: DIAMOND, AND SOLID LOGKING. Size Gar & FT. Colour GREVISH ESTIMATE: Speed 60 or MOMPH. Height (Alt.) 1000 FT Distance Sc M, Approx Sound NONE State any experience which qualifies observer to judge height and/or speed: Ideal opening for the RAHF DURING LAST WAR Was trail of exhaust, vapour or light seen? NO 10 ALL Quistions * Object disappeared: 1. In the sky. 2. Behind a hill, house, tree etc. 3. Over horizon. 4. Or otherwise (BEHIND LIGHT CLOUD Do you have any fragments, photographs or supporting evidence? YES / NO Is this your first sighting? YES / NO If not, give details of others: BUT I do heep DATA ON U.F.O'S, AND ALSO USED TO CARRY CHMERH Names and addresses of other witnesses etc.: IN CAR DIRECTION OF FLIGHT (refer to landmarks/compass) SKETCH OF OBJECTS Indicate ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH relative angle by completing NE appropriate line: FIRST Observer SEEN Additional information - Include attitude to and effects of sighting:

I the undersigned state that the above shall -net/may be published using/withholding my name.

OFFICIAL ... FLYING SAUCER (U.F.O.) REPORT FORM

	Tape Recording
Local U.F.O. Group The Australian Flying Sa	
	Age 30
Address 38 SMANL CRESCENT SNITHFIELD PLANS	Occupation
	State SA
Place of Sighting: Include details of terrain	(dams, powerlines, etc. in vicinit
Weather conditions, per cent of cloud cover?-	
Object was first observed: Date 25xc/70 Overhead: From behind a hill: Over	horizon: From the surface.
Observer's attention attracted by: (Light/s:	Noise: Movement: Other reasons
Object appeared as: A light; Solid object: Duration No. of objects	Changing shape. Formation
pinion of Propulsion:	
etails of structure and shape:	
STIMATE: Speed 150 200 Height (Alt.) Distance 400 705 Sound NO	SUC-750FT Size 10 FE DIA Colour GAITE
tate any experience which qualifies observer	
as trail of exhaust, vapour or light seen?	1: Over horizon: Or otherwise
as trail of exhaust, vapour or light seen?	1: Over horizon: Or otherwise orting evidence? YES / NO-
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or support is this your first sighting? If not, give are you a member of any aerial study group? Organisation's name and address:	1: Over horizon: Or otherwise orting evidence? YES / NO-
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give are you a member of any aerial study group? Organisation's name and address:	1: Over horizon: Or otherwise orting evidence? YES / NO
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give re you a member of any aerial study group? Organisation's name and address: mes and addresses of other witnesses etc.:	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others:
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give re you a member of any aerial study group? Organisation's name and address: ames and addresses of other witnesses etc.: IRECTION OF FLIGHT (refer to landmarks/compass	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others:
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give re you a member of any aerial study group? Organisation's name and address: ames and addresses of other witnesses etc.: IRECTION OF FLIGHT (refer to landmarks/compass ndicate relative ngle by completing NW	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others:
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give re you a member of any aerial study group? Organisation's name and address: ames and addresses of other witnesses etc.: TRECTION OF FLIGHT (refer to landmarks/compass indicate relative ungle by completing NW	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others: NO SKETCH OF OBJECTS
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give re you a member of any aerial study group? Organisation's name and address: ames and addresses of other witnesses etc.: IRECTION OF FLIGHT (refer to landmarks/compass indicate relative ingle by completing ingle by completing impropriate line	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others: NO SKRTCH OF OBJECTS
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give are you a member of any aerial study group? Organisation's name and address: TRECTION OF FLIGHT (refer to landmarks/compass indicate relative ungle by completing NW	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others: NO SKETCH OF OBJECTS
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give are you a member of any aerial study group? Organisation's name and address: ames and addresses of other witnesses etc.: URECTION OF FLIGHT (refer to landmarks/compass indicate relative angle by completing appropriate line N	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others: NO SKRTCH OF OBJECTS
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give are you a member of any aerial study group? Organisation's name and address: ames and addresses of other witnesses etc.: URECTION OF FLIGHT (refer to landmarks/compass indicate relative angle by completing appropriate line N	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others: NO SKETCH OF OBJECTS
as trail of exhaust, vapour or light seen? bject disappeared: In mid-airs behind a hil o you have any fragments, photographs or supp Is this your first sighting? If not, give are you a member of any aerial study group? Organisation's name and address: ames and addresses of other witnesses etc.: URECTION OF FLIGHT (refer to landmarks/compass indicate relative angle by completing appropriate line N	1: Over horizon: Or otherwise orting evidence? YES / NO- details of others: NO SKRTCH OF OBJECTS

0	FFICIAL	. FLYING	SAUCER (U.F.O.)	REPORT	FORM
				File	No.	
					Recordir	
Local U.F.O			lian Flying	3 Saucer	Research	Society - Adelaide.
Name Tel	- Those	-			Age	15
Address	2 06	lien	Road	Hore	Occupa	ation Student
U .					- State	South australi
Place of Si	hting: In	clude deta	ils of ter			rlines, etc. in vicinity
						cloud cover
Object was	first obser erhéad: Fr	ved: Date	19+4 a hill: 0	ver hori:	on: Fro	om the surface.
Observer's	ttention a	ttracted b	y: Light/	s: _Noise	Moven	ment: Other reasons
	ration 50	N	o. of obje	cts	For	rmation NIL.
						O SPECULATE
						'A
ESTIMATE: S	peed 2, CC	WKWEZAL.	Height (Al Sound	NEGATI	- 50,0	Colour SILVER - WHI
State any ex		nich quali	fies obser	ver to ju	idge hei	ght and/or speed:
		Was closed a constant		THE RESERVE		
Is this y	our first	sighting?	If not,	give deta	ils of	nce? VEST NO others: Beans of
Are you a me Organisat	mber of an	y aerial s and addre	tudy group	? yes.	lying S	BAKEL RESEARCHER;
Names and ac	dresses of	other S. F. H	-976.04	Masta	T. A	Home. P. addison Re Hove. SA 50
DIRECTION OF						SKETCH OF OBJECTS
Indicate rel			N N	mpass,		
angle by con	pleting	NW			NE	
appropriate	line ca					-
	50_	12-			6.79	
4	50	15:20				
1, 1	60-		- X			
W=20-30	o W		Observer		-E	
15-1						
1						
		SW	S		SE	
Additional	information	- Include	attitude	to and ei	fects of	f sighting:
sun w	as ste	ill up	: ligh	t en	ierafe	- Jasseyl Bane
te 10	as ste	ill sep	i ligh	t en	land C	not silve.

I the undersigned state that the above shall not/may be published using/wichholding my name.

OFFICIAL, FLYING SAUCER (U.F	E.O.) REPORT FORM
	File No.
	Tape Recording
	aucer Research Society - Adelaide.
Name Many down Jensin	
Address 16 Limbart Spice Seconds Joseph Seconds Joseph Seconds	Occupation House wefer
- Secrete of the 3-11 5 off.	State
Place of Sighting: Include details of terrai	A C
Weather conditions, per cent of cloud cover?	fine
Object was first observed: Date 18 11-70 Overhead: From behind a hill: Over	Time 4 /2 4 /2 - a.m./p.m.
Observer's attention attracted by: Light/s:	Noise: Movement: Other reasons
* Object appeared as: A light: Solid object: Duration No. of objects	Changing shape from ball to done
Opinion of Propulsion: No 1000	V = 0:
Details of structure and shape: appeared	Medale .
Distance Sound NIL	
State any experience which qualifies observer	r to judge height and/or speed:
Do you have any fragments, photographs or sup Is this your first sighting? If not, give the control of the cont	oportine evidence? YES / NO
Names and addresses of other No Dodgow witnesses etc.:	greate Organ
DIRECTION OF FLIGHT (refer to landmarks/compa	
Indicate relative N angle by completing NW appropriate line	NE OHOGYS.
W X Observer	E
∠_ sw s	SE
Additional information - Include attitude to currents. Also same clate at 11-30 -11-45 P.M. Gwards Port Stanvac. Lights never co	. 3 red flashing lightimoring
Lights accomed to be going around	mpletel affect a lot duller

I the undersigned state that the shall not/may be published

on the 7th Movember a news floor sold a UFO had landed in NSW and had left landing gener holes of 1 ft dopth in the soil. I feel this was corrected with my sightly.

I was observing the stay and its went inside to get a pencil and some paper, when I came out, which was only about 10 seconds later, this large x shape was in the sky.

There were 4 other witnesses, 3 women I man, an electrician

DATA WA	FORM
File No	
Local U.F.O. Group The Australian Flying Saucer Research	
Carried Carried	15 years
Address Barwell street, Eudunda, S. Aust, Occups	
	South Australia
Place of Sighting: Include details of terrain (dams, power	lines, etc. in vicinity)
Weather conditions, per cent of cloud cover? 4 meen col	
* Object was first observed: Date 74k November 1970 Time Overhead: From behind a hill: (Over horizon:) From	
* Observer's attention attracted by: Light/s: Noise: Movement not a bright light, good in	ent: Other reasons
* Object appeared as: A light: Solid object: Changing shap	e.
Opinion of Propulsion:	3.
Details of structure and shape: long X shape 10° above	costes horizon .
ESTIMATE: Speed Height (Alt.)	Size 7 Colour Great
State any experience which qualifies observer to judge heigh	ht and/or speed:
Was trail of exhaust, vapour or light seen? no other eff	2 4 3
* Object disappeared: In mid-air: behind a hill: Over hor	
into some clouds.	
Do you have any fragments, photographs or supporting eviden	nce? YES / NO
Is this your first sighting? If not, give details of a	owny come chase no some
Are you a member of any aerial study group? Organisation's name and address: Address:	Fly Source Human DC,
	Geyer
DIRECTION OF FLIGHT (refer to landmarks/compass)	SKETCH OF OBJECTS
DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate relative N	
Indicate relative N angle by completing NW NE	
Indicate relative N	
Indicate relative N angle by completing NW NE	
Indicate relative angle by completing Appropriate line NE	
Indicate relative N angle by completing NW NE	
Indicate relative angle by completing APPROPRIATE LINE NE APPROPRIATE LINE W X E	
Indicate relative angle by completing APPROPRIATE LINE NE APPROPRIATE LINE W X E	
Indicate relative angle by completing Appropriate line W Observer	SKETCH OF OBJECTS
Indicate relative angle by completing APPROPRIATE LINE NE APPROPRIATE LINE W X E	
Indicate relative angle by completing Appropriate line W Observer SW SE Additional information - Include attitude to and effects of	SKETCH OF OBJECTS
Indicate relative angle by completing Appropriate line W Observer SW SE Additional information - Include attitude to and effects of	SKETCH OF OBJECTS
Indicate relative angle by completing Appropriate line W Observer SW SE Additional information - Include attitude to and effects of the clouds as it did not more with clouds and re	sketch of Objects ecotor horizon sightings maired Stationary for
Indicate relative angle by completing Appropriate line W Observer SW SE Additional information - Include attitude to and effects of the clouds as it did not more with clouds and re	sketch of objects ecotor horizon sightings mained stationary for point on the ground

I the undersigned state that the above shall not/may be published using/www.holding my name.

Dad, said he saw (about three years ago), two u.fo's moving next to each other (following an orbit) and then saw one of the two, branch away at an angle of a sudden.

Also I myself have heard (so has Mum) very stranged hunming sounds - but have stopped as soon as a light is turned on.

FLYING SAUCER (U.F.O.) REPORT FORM OFFICIAL * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name John O'Flaherly Address 23 KEG WORTH RD. EDWARDSTOWN Occupation Student ADELAIDE-5039 State South Australia Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity)

Between Panorama and Glenely Beach (or coast) Weather conditions, per cent of cloud cover? O/o - Very clear, starry night. * Object was first observed: Date 20th November 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/g. 2. Noise. 3. Movement. 4. Other reasons: * Object appeared as: 1. A light. 2. Solid object. 3. Changing shape.

Duration observed in live No. of objects Ohe (1) Formation

Opinion of Propulsion: (Adi magnet especials of 2) (Anti-magnet propodision?) Details of structure and shape: Avery bright cigar shape ->

ESTIMATE: Speed

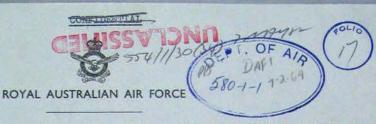
Distance language to the Sound No sound

State any experience which qualifies observer to judge height and/or speed: When viewed over the airport it seemed fairly low

When viewed over the airport it seemed fairly low Was trail of exhaust, vapour or light seen? I did nit actually seeil move. - (NO) * Object disappeared: 1. In the sky. 2. Behind a hill, house, troo etc.

3. Over-horizon. 4. Or otherwise
3. Over hor 3. Over horizon Behind some tall gumtrees Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / NO If not, give details of others: Please Turn Over. Names and addresses of other witnesses etc .: -- No other known witnesses. over horizon DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH relative angle by completing appropriate line: FIRST Hiline anorama Movement - Parallel to the ground, until SE SW il faded into the LAST far horizon (Glenela) Additional information - Include attitude to and effects of sighting: light from craft easily observed over the coast as a bright, white shape.

I the undersigned state that the above state not/may be published using/withhelding my name.



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS "AIRCOMMAND SYDNEY IN REPLY QUOTE 5/15/1/Air(57) HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

2 7 JAN 1971

Secretary / Department of Air Russell Offices 2600 CANBERRA ACT

DAFI

REPORT ON UNUSUAL AFRIAL SIGHTING

- Herewith attached is a report on an unusual aerial sighting received from a Sister Mary V.R. Wiseman of Flat 4, 97 Childers Street, North Adelaide, SA 5006.
- Part 2 Unit Evaluation has not been completed because of the following reasons:
 - a. The observer appeared to be slightly neurotic when being interviewed.
 - b. Although the Report was signed by the observer as V.R. WISEMAN, she also uses the names MR REID, Valda Rosamond Shearing, and is considering changing her name by deed poll to "Banks".
 - c. Although question 4 of the report states "Certain" in relation to the date, this information took about a quarter of an hour to extract.
 - d. When asked to explain the answer to question 9, the observer replied that she had attended the Police Barracks for lectures on nuclear explosions. She is a member of the Civil Defence Organization.
 - e. Upon reaching the above conclusion at the time of the sighting she stated that she went inside the hospital (private) and told the nurse to shut all doors and windows, pull the blinds as "there was nothing we can do now - we can only wait".
- Under the above circumstances it is considered unnecessary to process the report. However, Part 1 is being forwarded for information in case this observer reports other observations in the

quadron Leader

for Air Officer Commanding

COMPTONIETAL

UNCLASSIFIED

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer MARY. V. R. WISEMANAge
2.	Address of observer. FAT. 4. 97. CHINERS. ST. NTH A-ELADE
	Phone 9.7.213.7
3.	Occupation of observer. Nursing
4.	Date and time of start of observation. 1. TPN. 7! 1 30 145 Ann.
	How certain is the date?CEBMIN
	. How accurate is the time of start. Looked dr watch
5.	Duration of observation. UNTIL About HAM
	How accurate is your estimate?ZSTIMATION
6.	Observer's location at time of sighting Espanae CHENELC
-	SOUTH JUSTRAGA
	How familiar is observer with this locality?
	NOT FAMILIAN WITH LOCATION - SHOVEN'T BEEN IN OHE
7.	Weather conditions at time of observation
	MOONLIGHT NICHT NOON SETTING - 3/2 VERY BRICHT
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed:
	(a) Relative to your surroundings. ASTEST
SIL	**
A IN S.	(b) angle of elevation45 DECREES
	(c) compass angle bearing275
	(d) how accurate are these estimates Estimates
10.	What first attracted observer's attention?
	TEDISH - BROWNISH - ORPACE \CLOWS THE SUSP-MUSHROOM.
11.	If there was more than one light/object:
	(a) how many were there?ONE
	(b) in what formation were they?

JETTY AUTO.

RESTRICTED

- 2 -

12.	What was the colour of the light or object?
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards) . 1/07 . 75 . 5/10/4 . 1/5 . 1/100
14.	What was the apparent size at nearest approach:
W	(a) relative to Venus or Moon. A.M. E. KANUS
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes)NotKNOWN.
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed? . STATED . 6144. O.Y. THE
	Horizod
16.	Was any method of propulsion obvious STATIONARY
17.	Describe any sound heard, including commes in pitch and
	intensity,
+ 18. ·	What was the maximum and minimum angle of ϵ evenion (or
	height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
·	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances

20,	Give duration of any stationary phases
21,	Describe any deviations or managuvres
22.	Describe any trail of exhaust, vapour or light geen
	······································
23.	Where was object last observed:
	(a) relative to your surroundings. Save General from
	(b) angle of elevation
**	(c) compass angle bearing
24!	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as
1883	fragments, photographs, scorching, ground indentations,
	montained by mortism or radioactivity etcl

- 3 -

26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity No. TRAING
. 27.	How many witness to the sighting? BLUE. SEAS. ADSPIRAL OF SEASON.
28.	Do you know of witnesses to similar sightings in the area?
1	Not KNOWN
29.	What natural phenomenon (or phenomena) would be nearest to
*	explaining your observation? (Lecroles in folice britiness)
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings Use back of form, if needed.
	Sill tame position
	AT 4 hum
	" orange repetters
七日	Thoon 1:45 Am - 1:45 Am.
	DARK BLACK CLOUD TRAVELLING FAST
	- B HAM DARK BLHEN CLOUT
	HAM DARK BCHEK CLOUT
1	
85	hore line die the must
1	cloud as it waster
1	Last have reader
1.	
- 4	
51-	ture 18 lesseman (SKN) Date 18 JAN. 7!
orgua.	ture Date Date

- 4 -

Part 2 - Unit Evaluation

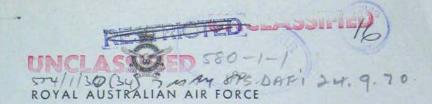
	32.	The following military aircraft were in the vicinity of the
		reported UFO position at the time:
		A/C type(1)(2)(3)
		HeadingTT
		Height,000 ft,000 ft,000 ft,000ft
		Speed
		ATD/ATA*hrshrshrshrs
	33.	The following civil aircraft were in the vicinity of the reported
		UFO position at the time:
		A/C type(1)(2)(3)
		HeadingTT
		Height,000 ft,000 ft,000 ft
		Speed
		ATD/ATA*hrshrshrshrs
		* Give location of nearest ATD or ATA.
	34.	Observer's Location: LatitudeLongitude
-	35.	Give bearing and elevation of any planets and major stars that
		were in that portion of the sky at that time. By day, give
	Si.	location of Venus only
	36.	A meteorological balloon was released from
		atZ Colour
		Radio-sonde **/radar **: Candle **/battery **(**delete as required)
		General wind profile
		Maximum height tracked
		Was it known to have burst?
	37.	The first significant temperature inversion was of
		Z hrs from
N.	T.	*station.
	38.	Any remarks on satellites, rockets, research balloons
	1	meteorites etc. relevant to the sighting

- 5 -

39.	When an aircraft is a possible identification, include radar	
	trace if available, and ascertain which of the aircraft lights	
	were operating	

40.	The cause (or likely cause) of the sighting can*/caunot* be	
	determined.	
41.	The object reported probably was */may have been* (delete as	
	required)	
25 4		
•••••	(Name)	
	(Rank)	
	(Hank)	





TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(53)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

19 JAN 1971

DAFI

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

REPORTS ON UNUSUAL AERIAL SIGHTINGS

Reference: A. Headquarters Laverton Message A341 102300Z Jan71

Herewith is a report of an unusual sighting as advised by Reference A, observed by Cpl Rourke of the Victorian ATC Preston Flight, together with a report by Mr L.A. Hunt of Rokeby Tasmania concerning the sighting of a yellow/white light in the Hobart area. Both reports have been investigated by the RAAF, as per Part 2 - Unit Evaluation.

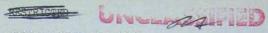
J.R. NEWSON)
Squadron Leader
For Air Officer Commanding

wroz

Encl: 1. Pro-forma: Cpl Rourke 2. Pro-forma: L.A. Hunt

UNCLASSIFIED

RESTRICTED

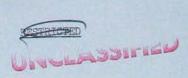


REPORT ON UNUSUAL AERIAL SIGHTING

PART I - REPORT BY OBSERVER

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form).

1.	Name of observer. CPL ROURKE (ATC 2FLT PRESTON) Age. 17
	Address of observer. 89 GOWER STREET
2.	RAST PRESTON Phone 478 1250 (King-Weighbour)
	Occupation of observer. Process Worker Union Carbide (Heidleberg)
3.	
4.	Date and time of start of observation.
	How certain is the date?
	How accurate is the time of start? Approx
5.	Duration of observation 10030018 K continuing through interview
	How accurate is your estimate?
6.	Observer's location at time of sighting Back north of house facing east.
25	
	How familiar is observer with this locality? very
7.	Weather conditions at time of observationfine/clear
8.	Describe any aids/equipment used in the observation
	nil
9.	Where was object first observed? :
	a. Relative to your surroundings. Appeared to be light on top of factory/
	Climbing slowly initially
	b. Angle of elevation 5 - 6000 ft
	c. Compass angle bearing
	d. How accurate are these estimates? Reasonable
10.	What first attracted observer's attention?
11.	If there was more than one light/object:
	a. How many were there?
	b. In what formation were they?Single
12.	What was the colour of the light or object? White



13.	to the fact with rail moon or common light source
	at a stated distance, eg ordinary street light at 100 yards)
	Lot brighter than stars (like aircraft landing light)
14.	What was the apparent size at nearest approach?:
	a. Relative to Venus or Moon
	b. Relative dimensions in inches at arm's length (about 20 inches
	from eyes)Fairly small
15.	What were the bearing and elevation angles at nearest approach and how
	were these values assessed?not assessed
16.	Was any method of propulsion obvious? none
17.	Describe any sound heard, including changes in pitch and intensity
	none
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?Climbing throughout interview very slowly
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the movement
	of familiar objects at stated distances. Very slowly in the vertical plane
20.	Give duration of any stationary phases 20 minutes approx
21.	Describe any deviations or manoeuvresnone
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	a. Relative to your surroundings To the east towards Doncaster
	b. Angle of elevation Climbing
	c. Compass angle bearing East
24.	What was the manner of its disappearance? Did not
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground identations, residual magnetism or
01	radicactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	None

27.	How many witnesses to the sighting) ?. 2 (initially sighted by observer's

- UNCLARATED

28.	Do you know of witnesses to similar sightings in the area? No
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate, sketch
	position and/or movement of object in relation to your surroundings. Use
	back of form, if needed.

Signature Maguin Date. 10 JAN 71



UNCLASSIFIED

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Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	USO position at the time:
	A/C type(1)(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	A/C type(1)N I L (2)(3)
	HeadingTTT
	Height,000 ft,000 ft
	Speed K K
	ATD/ATA*hrshrshrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 3745% S Longitude. 14500 E
35.	Give bearing and elevation of any planets and major stars that were in that
	portion of the sky at that time. By day, give location of Venus only
	Night see over (5)
36.	A meteorological baloon was released from Laverton
	at. 1700 Z. Colour White Weight 800 gm
	Realisassian and Coder (** delete as required)
	General wind profilesouth east up to 10,000' west above 10,000'
	Maximum height tracked
	Was is known to have burst? Yes
37.	The first significant temperature inversion was of3
	1000
	station.
38.	Any remarks on satellites, rockets, research balloons, comets, meteorites
	etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace



-5-

	if available, and asce	ertain which of the aircraf	ft lights were operating

40.	The camera or likely o	eause) of the sighting can-	* / oconot * be determined.
41.	The object reported pr Planets/Stars 1.	obably woodow/ may have bee	en* (delete as required).
		1600Z Bearings	Rose atinto Vertical
1.	VENUS	088°M	1600Z
2.	MARS	092°M	
3.	JUPITER	098°M	
4.	DENEBOLA	040°M	1300Z
5.	GIENAM	062°M	12002
6.	SPICA	075°M	1400Z
7.	MENKENT	103°M	1300z
8.	ANTARES	105°M	1600Z

BASE SQUADRON LAVERTON (Unit)
13 JAN 71	FIG OFF
***************************************	Date)(Renk)





REPORT OF UNUSUAL ARRIVE STORTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer Andrewse A. HUNT. Age .#3.
2.	Address of observer. PRINCES BuildINGS
	Rokeby TASMANIA Phone 479433.
3.	Occupation of observer SALES REPRESENTATIVE (Morane PLL)
4.	Date and time of start of observation Refer Lemma To D.C.A.
	How certain is the date?ACCURATE
	How accurate is the time of start? ACCURATE
5.	Duration of observation APPROX 15 Seconds -Refer Letter To D.c.A.
	How accurate is your estimate? No. 1. 1855 The 15 Sec. No. 1 Head Man 20 Sec.
6.	Observer's location at time of sighting. Refer. 16.00. To. 0.04.
	QUE DIRECTION APPROX N. EAST SPEED APPROX 20 KNOTS REDUCED TO
	How familiar is observer with this locality?FRYFR
7.	Weather conditions at time of observation. GAGAR. Sky NO. MOON
	SLIGHT CLOUD TO SOUTH EAST + SOUTH WEST
s.	Describe any aids/equipment used in the observation

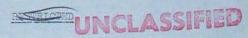
9.	Where was object first observed? :
	a. Relative to your surroundings Refer 16-16. To D.C.P
	b. angle of elevation
	c. compass angle bearing
	d. b raccurate are these estimates? APPROXIMATE . Garay
10.	What first attracted observer's attention? BEAUTIEUM NIGHT
	Loolled UP at ME SIME
11.	If whose was more than one light/object: 6N47 0N6.
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object? . YALLOW WHITE
1	Pusarine MEHT.

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-2-

13.	What was the brightness? (compare with full moon or cormon light
	source at a stated distance, eg ordinary street light at 100
	yards)
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Foon CAPSETO SIZAOFVENUS
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes) Sticktey LARGER THAN PER IT TRASLESSED
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? REFER. LETTAR. TO D. C.A. APPROX
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	NO SOUND HEARD DUE TO MOTER NOISE OF BOAT.
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? Riseve crows Level (very Hiell).
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	VERY DIRFICOLT! FASTER AVAN JET AT 19,000 FT.
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Wherevas object last observed:
	a. relative to your surroundings. Refer Letter to D.C.A.
	b. angle of clevation
	c. compass angle bearing
24.	What was the manner of its disappearance? GRADUAL FADING UNTIL DISAPPENNING
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	nis/her ability to estimate angles and angular velocityVens

27.	How many witness to the sighting?



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-3-

28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation? Thas line with Bengall Body of AMCANT.
30.	What are your main reasons for excluding this explanation?
	SPEED! + NO AIRCRAFT IN VICINITY AT TIME OF SIGHTING ACCORDING TO D.C.A.
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
	SHITOURIGHES. USE Seen of 1910, 11 modern

MY REASON FOR REFERENCE TO THE LOTTER WRITTEN TO D. C. A. IS THAT I HAVE MISLAID MY COPY OF THIS LETTER & THIS WAS WRITTEN WHEN DETAILS WERE CLEAR IN MY MIND

Nete: DEA Letter attacked

Bi matrice & a. H. 1. Date 4: 1: 1971.



Phintes Buildings, 7019

D.G.A. Manager, Airport, HORART. TAS. 7000

Dear Sir,

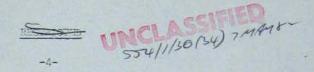
It was suggested by one of your officers that I make a written report on an unusual sighting of a U.F.O.

Myself and a friend (Mr. Rex Free) were fishing on Wednesday evening 16/12/70 in Ralphs Bay midway between Drouthy Point and Maria Point. Water calm, no moon, slight cloud towards Mt. Wellington in the west and also to south east the rest of the sky clear.

The object sighted, (a bright yellow white pulsing light, slightly bigger than the largest star) at approximately 50 elevation, raced across the sky from west to east and disappeared at about 40 elevation. It was very difficult to estimate the height but would have been well above cloud level. Time of sighting was 12 minutes past 10.00 p.m. The object was visible 15 - 20 seconds.

Yours faithfully,

L.A. HUNT



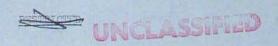
Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time : WIL
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,,000 ft,,000 ft,,000 ft
	SpeedK
	ATD/ATA#hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UTO position at the time :
	A/C type FEKTER FRENDHIP (1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed. K. I. W. I. W. I.
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 42555Longitude. 14.834.
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of venus only. SALURN - Nerther Sky - elevate: 30°.
36.	A meteorological balloon was released from . Hobert Airbert
	at. 2.100 Z. Colour. White Weight
	Radio-sonde **/radar **: Gendle **/battery ** (**delete as required)
	General wind profile. # WSW.
	Meximum height tracked
	Was it known to have burst? No.
37.	The first significant temperature inversion was of Southernath. °C at 6500' To 8000' ft, measured at 2/15 Z hrs from HOBART
	ARIORIstation.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

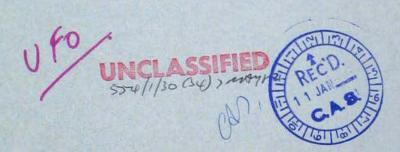
E TO

if available, and ascertain which of the a	aircraft lights were
40. The cause (or likely cause) of the sighting	ag ***/carmot* be determined.
41. The object reported probably	e been* (delete as required)
a Fekker Friendship sixtraft. Airport. For this to be so, the the observer on the time of sighting been in lover by some 8 to 9 min time of sighting is accusate, in be, there is no explanation for than possibly a meteorite or of	wented need to have inter. If the observers but he claims it to the phenomena ether

Tasarc	Morlen (Mame)
12. JAN)1	(Bate)







V

DRB@ 22VV YDB9 76K YA@9@ HH

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DE RAYPLY 716 @110005

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To GOC/HOSC

RATWPE/DEPAIR

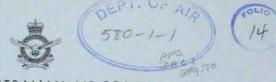
BT



PD MR ROURKE AGE 17 PROCESS WORKER 89 GOWER ST EAST PRESTON
VIC PD REPORTED FOLLOWING SIGHTING FROM ABOVE ADDRESS AT 10
09 1600Z PD WEATHER FINE AND CLEAR PD ONE OBJECT WHITE SMALL BRIGHTER
THAN STARS PD TRAVELLED IN VERTICAL PLANE SLOWLY TO EAST OF
OBSERVER PD NO MEANS OF PROPULSION EVIDENT PD INVESTIGATION
COMMENCED PD

B1

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ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(48)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

3 1 DEC 1970

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

REPORT OF UNUSUAL AERIAL OBJECT

Forwarded is a report, investigated by Flying Officer J.A. Wheal of 2FTS, concerning the sighting of an aerial object at City Beach WA by Mr D.C. James on the 10th December 1970.

(J.A. GAVEY)
Flt Lt
For Air Officer Commanding

Encl: 1. pro-forma



REPORT OF AERIAL OBJECT OBSEIVED COPY ONCY

1.	Name of Observer Jewis C. Sames
	Address of Observer. 23 BRANKSOME GARDENS CITY BEACH W.A
3.	Occupation of Observer. MANACER
4.	Date and Time of Observation (Time to be given in local time)
	0035 10 Dec 70
5.	Duration of observation(s)23. MINUTES
6.	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by known landmarks)
	As Above
7.	Weather Conditions at time(s) of observation(s)
	CLEAR HAZE OVER HORIZEN
8.	Aids to Observation(s). (Describe any equipment used in the observation).
	BINOCULARS
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.

10.	What first attracted observer's attention, eg light or noise?
	OVER HORIZON
11.	Did the object appear as a light or as a definite object.
	LIGHT
12.	If there was nore than one object, how many were there, and what was their formation.
	o⋈≥
13.	What was the colour of the light or object? Yeucourn To
14.	What was its apparent shape? TAPPOLE (SHORT TAIL)
15.	Was any detail of structure observable? No But Not usacked LIGHT SHAPE
16.	Was any method of propulsion obvious?
17.	Was there any sound
18.	Height, or angle of elevation
	Speed, or angular velocity on Fire - Travelling AT Afrox 3co MPH
19.	Was the object stationary
20.	
21.	What was the direction of flight with reference to landmarks or points of the compass.
	* IN NOT SUCCESTING THIS WAS AN AIRCRAFT /2 I AM MERRAY TRYING TO RELATE SIRE CLEARNESS AND SPEED - MY WIFE THOUGHT
	A HELICOTER CLOSER AND ALT UP ALL OVER FRONT TO TAIL

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	STRAIGHT PATH
23.	Was there any trail of exhaust, vapour or light seen. NO REAL TRAIL
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
	BEHIND HOUSES
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
	No
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	WAS AN OFFICER IN RA (AA) DURING WAR AND TRAVER ABOUT 4000 MILES A MONTH IN JOTS ETC
29.	Are you a member of any organization interested in aerial phenomena?
	No.
30.	Name and Address of Organization
31.	Any additional information:
	Has Hes Ken 20422
	CITY BEACH W.A.
	MY WIFE (who is Rancoe Advisor) Signature of
	AND HYSELF.
32.	Location of any air traffic in the vicinity at the time of sighting.
33.	Location of any neteorological stations in the general area.
34.	Connents:
	Signature of Interrogator:
1	
QUESTIONS	
NOTE:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

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STY/1/30(34) MAYO

- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	A/C type(1)/\(\sigma\) (2)(3)
	Heading T T
	Reight 000 ft 000 ft 000 ft
	Speed K
	ATD/ATA*hrshrshrs
33.	The following civil aircraft ware in the vicinity of the reported UFO polition at the time:
	A/C type(1)(2)(3)
	Heading T
	Height 000 ft 000 ft 000 ft
	Speed K K K
	ATD/ATA*hrshrs
	* Give location of nearest A'D or ATA.
34.	Observer's Location : Latitude 31 56 S. Longitude . 115 45 E
35 -	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus
	only METEOR SHOWER ORSERVED BY BICKLEY ORSERVATORY
36.	A meteorological balloon was release from
	atZ. Colour
	Radio-sonde **/** radar **: Candle ** battery ** (** delete as required)
	General wind profile\$/\\
	Maximum height tracked
	Was it known to have burst?
37	The first significant temperature inversion was of °C at
	3400ft, measured at
	Sympford station.
38.	Any remarks on satellites, rockets, research balloons, comets, mateorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace if
	available, and ascertain which of the aircraft lights were operating
	UNCLASSIFIED /40.

RESTURBENDED





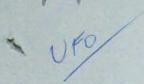


The cause (or likely cause) of the sighting can*/cannot* be determined.

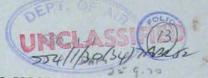
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atream	+ 7	netamites	passed	ly con	the and the
was	atrong	adiuity	sighted	7 mm	ordec-
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N. Street					
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-	-				

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ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"
IN REPLY QUOTE 5/15/1/Air (53)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW 2750

17 DEC '70

DAFI

Secretary
Department of Air
Russell Offices
CANBERRA ACT

2600

REPORT ON UNUSUAL AERIAL SIGHTING

Reference: A. ROPNG Message AI 119 of 18th November 1970

- 1. Enclosed is the observer's report of the sighting in Reference
- 2. The observer was flying a Cessna 185 and the time of sighting was reported by DCA as approximately 1200 hours noon.
- 3. No other reports were received and the sighting was probably a meteorite or some space debris re-entering the atmosphere.

(J.C. LUKER) Squadron Leader

for Air Officer Commanding

Enclosure; 1. Observer's Report

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Part 1 - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form)

1.	Name of observer ROBERT. EUNIN. CORBET.T Age .27
2.	Address of observer C/ M.A.E. CHURCHSTWEWAK
	Phone 5.797. 8.2.
3.	Occupation of observer P.IA.O.T. / ENGINEER.
4.	Date and time of start of observation 16th No.V. 7.0. TIME. SEE. D.C.A.W.K.
	How certain is the date? LREPORTED. LT. QN. THE PAY JT. HAPPENED
	How accurate is the time of start ±./M/N.W.T.E
5.	Duration of observation [SECOND. OR. PART. THEREOF.
	How accurate is your estimate? SEE.OCA.RETIME. OFTER ARVISING. OCA. WA.
6.	Observer's location at time of sighting PIAD. TS. SEAT. O.F. V.H.: MFE. A.C
	POSITION AS REPORTED TO DEA (APROX 200° SONM WK)
	How familiar is observer with this locality? HAVE. Flq W.W. THIS. RQUTE
	FOR. 12 Mtbs.
7.	Weather conditions at time of observation Fine. Broken.Cv. Below. 95 I.
	Resall
8.	Describe any aids/equipment used in the observation 2.E.Y.E.S

9.	Where was object first observed?:
	(a) Relative to your surroundings above 30-45° elevation shooting
	down the windscreen at a slight angle
	(b) Angle of elevation3045°
	(c) compass angle bearing QZO M
	(d) how accurate are these estimates ±5.0
10.	What first attracted observer's attention? The bright light
11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?
12.	What was the colour of the light or object? white

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13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
	Like a shooting star,
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon like a star.
	(b) relative dimensions in inches at arm's length (about 20 inches from the
	eyes) 4" long with mohe trail on at windshield
15.	What were the bearing and elevation angles at nearest approach and how were were these values assessed?
	at same level directly ahead. virual sighting.
16.	Was any method of propulsion obvious? . Granity.
17.	Describe any sound heard, including changes in pitch and intensity . N.I.L
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)?
	45° - 0°
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
	very high like a netbor
20.	Give duration of any stationary phases N.A
21.	Describe any deviations or manoeuvres N.L
22.	Describe any trail of exhaust, vapour or light seen bright while light.
	smoke trail, hight broke in pieces & went out.
23.	Where was object last observed? :
	(a) relative to your surroundings An front
	(b) angle of elevation . N.1.2
	(c) compass angle bearing . O. R.O. M tothed Something Black
24.	(c) compass angle bearing .O.R.O.M. hight stopped fomething black What was the manner of its disappearance? what out the fottom
25.	Do you know of any associated physical evidence (such as fragments, photo-
	graphs, scorching, ground indentations, residual magnetism or radioactivity, etc)?
	etc)?
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity
26.	etc)?

RESTORTED

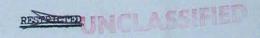


UNCLASION

	1A
27.	How many witnesses to the sighting? N.Q
28.	Do you know of witnesses to similar sightings in the area? .N.P
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation?
	a meteor or shooting star
30.	What are your main reasons for excluding this explanation? .I.AM.NO.T
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. CENTRE DIVIDER
	WINDSHIEAD
01	PROX POSITION E SIGHTING OKING OKSERVERS
PPARENT ATH OF BJECT.	

Signature R. E. Corbett

Date 25.11.70.....



RESECTION



554/1/30(34) 7 MAY V2 (12)

580/1/1(12)

16th December 1970

Headquarters Operational Command

UNIDENTIFIED FLYING OBJECTS

Reference: A. Your undated letter 5/15/1/Air(47)

Preliminary examination suggests that the reputed genuine photographs are false. Would it be possible to obtain the negatives for microscopic photographic interpretation.

For Chief of the Air Staff

RATRICPED



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(47)

HEADQUARTERS OPERATIONAL COMMAND RAAF
PENRITH 1W NSW

DAFI

Secretary
Department of Air
Russell Offices
CANBERRA ACT

2600

REPORTS - UNIDENTIFIED FLYING OBJECTS

- Enclosed are copies of reports obtained from the Public Relations Officer of the Australian Flying Saucer Research Society.
- Also enclosed are reputed genuine photos of flying saucers and a newspaper report on these photographs which appeared in the Adelaide Sunday Mail dated 14 Nov 70.
- 3. With reference to the photograph of a 'head of a creature killed in a UFO crash in Russia', it is suggested that this be shown to a fishery and wildlife expert as the subject appears to strongly represent the head of a 'parrot fish'. The reason for suggesting this identity is the statement in the newspaper article that the body was 'converted into a friable substance' !

(J.C. LUKER) Squadron Leader

for Air Officer Commanding

Enclosures: 1. Copies of Reports

2. Photographs and Newspaper Article

UNCLASSIFIED



TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5 X6/1/Air (44)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

=8 DEC 1970

DOF Department of Air (DAFI)
RUSSELL Offices
CANBERRA ACT 2600

INVESTIGATION OF AERIAL SIGHTING

Reference: A. Your Memo 580/1/1(4) 10 November 1970

- 1. The investigation of a report in connexion with the sighting of an unidentified aerial object at St Helens, Tasmania on 28th October was carried out by Flt Lt A.E. Bentley (GD Nav) of Tasmanian Squadron ATC on 30th November 1970.
- 2. The report of the Investigating Officer, together with a copy of an enquiry from S. Kaufman of Belmore NSW, is enclosed. The original letter has been returned to Mr Glatte for his retention and reply.

(T.S. FAIRBAIRN)
Wing Commander
For Air Officer Commanding

Encl:

Investigator's report
 Copy of S.Kaufman letter

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REPORT ON UNUSUAL ABRIAL

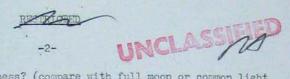
UNC 554/1/30 (34)2 MAYN

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer H.C. GAATTE
2.	Address of observe (9- PO BOX 20) BINAKONG BAY VIA
	ST. H.ELENS TAS Phone ST. HELLING 2
3.	Occupation of observer BOOK KEELER (CASHIER (BUSINESS HRS)
4.	Date and time of start of observation 3:10:1970 1800 HRS(TST)
	How certain is the date? Positive
	How accurate is the time of start? VERY
5.	Duration of observation APROX 10 MINS
	How accurate is your estimate?
6.	Observer's location at time of sighting. IN OWN Home AT
	BINALONG BAY
	How familiar is observer with this locality? RISIPENT. 9.46
7.	Weather conditions at time of observation 6000 - A AITTEE
	CLOUD OTHERWISE VERY CKEDA
8.	Describe any aids/equipment used in the observation BINOCULINEC
9.	Where was object first observed?:
	a. Relative to your surroundings. WWA 010 Fright
	of Eddystone hight
	b. angle of elevation. 5 degrus
	c. compass angle bearing. 010°T
	d. has accurate are these estimates? TN- 5 degices
10.	What first attracted observer's attention? WHOT. APROND TO RE
	UNUSUAL SHAPEO CLOUD - vapour trail
11.	If there was more than one light/object:
	a. how many were there? Only One
	b. in what formation were they?
12.	What was the colour of the light or object? WHITE OR GREY.
	WITH RESTAIL

UNCLASSIFIED



13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards)
14.	What was the apparent size at nearest approach?:
1000	a. relative to Venus or Foon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
3.5	What were the bearing and elevation angles at nearest approach and
15.	how were these values assessed? .040°T. To elevation.
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	NO SOUND HEARD
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? 80° overhead to 5° on horizon
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	cannot be estimated
20.	Give duration of any stationary phases Not Mukenery
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen. V. 9.000R
23.	Where was object last observed:
	a. relative to your surroundings. (w) the South
	b. angle of elevation & Men obscured by hees
	180°T.
24.	What was the manner of its disappearance? disappeared behind hees.
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	redicactivity etc Melidyal vapour trail long after disappearance
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity of sever four ed
	out Jath of about to this Ak BENTLEY (NAVIENTOR) at interirend.
27.	How many witness to the sighting? T. KNOW OF SIX BUT THEY WOULD
CONTRACTOR OF THE PARTY OF THE	OT BE ARLE TO MAKE A SICHTING AS EARLY 195. 1 DID
BEVA	N cf. St. Helens PONTING
. KILL	y of C/- 8T HOLONS.

	Ves
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation?NIL.
30.	What are your main reasons for excluding this explanation?

31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

Jemainden white on grey A production minus.

Signature & Slette

Date 26 th Lovenber 1916

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Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	HeadingT
	Reight,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type . 4.5/25 (Quantas)1)(2)(3)
	Heading. 190 r. T. T. T
	Height,000 ft,000 ft,000 ft
	Speed . V V
	AFT/ATA + OVER ST Helens 0709 Ins 1809 TAS Summed Time) hrs hrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location : Latitude 4/145 Longitude 14217E
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Jenus only
36.	A meteorological balloon was released from
	atZ. Colourweightgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace



	if available, and ascertain which of the aircraft lights were operating. Let available - trip from ATC LION
40.	The cause (or likely cause) of the sighting can*/cornet* be determined.
41.	The object reported probably was*/may have been (delete as required) Guantas Grainer HS125 C/S VHECE
1.	There is no doubt in my mind that
Who	overflying Flinders Is, St Helens thence bast at \$35,000'
was	overflying Flinders Is, St Helens thence
Hol	Part 1 3 035,000'
2.	a letter received by his glatte is
en	closed.

TASATC	hto J (Unit)	BENTL	E.Y(Name)
1 bac	70(Date)	RT LT.	(Rank)

PHOTOGOR S, KAUFMAN-23 ISABEL, ST BELMERE. N.S.W. 2192, 25-11-70. Deer all Gletty. In reference to an article in the Systney Daily Felegraph of Navember 13 th on your sighting of our Michentified Plying Object nearly Binalode Bury & was wondering if you night the lind enough to let me know if there is any thing further to the autione of the most tention? Or would you let me have your own story The sighting, the main purpose to send it to a group and Budio amaturers in USA, who contact each atter with any news of sightness, of UFO's. This group is called a Data Net and have can active 200 amateurs working on the If me. Band. There are quiet a number outside of the USA scattered over the world, juggelf being the only one in 1880 & think, Date is published in a monthly Bulletin. If you feel free to let me have full details for out Bata Net I will personally see that you, That the Naby Deft many have asked you het to Heak of your righting my mile out 2 love seem up to sight (5) from 1946 on but in there earlier days one was afraid to speak at Plying Sancers as people would think you were some green "Grackfet" I know that you may blue her wormed by having people is repeat your proof and I have theen a little reluctant to write you belove, -Even if you are not free to drive full details, de drope me a chort note et efour Convenience Les which I enclose a stamped and addressed envelope - Thomburg you in anticipation 2 com yours Sucrely -Sam Kantwan VK28K. Would like your permission to publish your story in it will not be done - of





TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(51)

HEADQUARTERS OPERATIONAL COMMAND RAAF
PENRITH 1W NSW

E1481111 144 14244

- 4 DEC 70

DAT Depart

Secretary
Department of Air
Russell Offices
CANBERRA ACT

2600

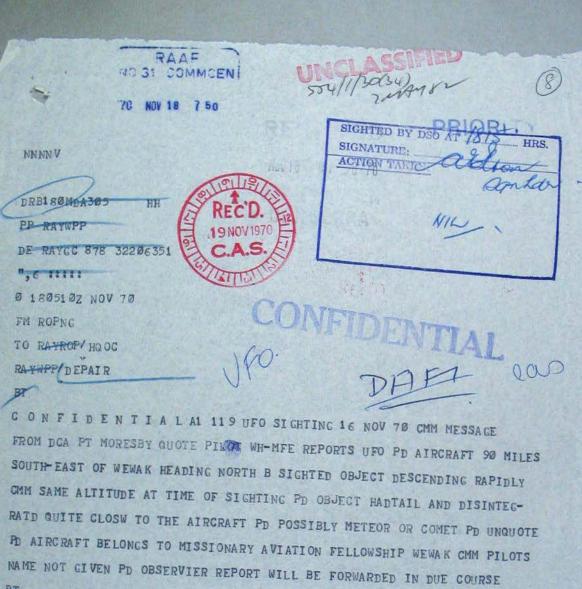
(Attention Sqn Ldr C.R. Hickey)

REPORT ON UNUSUAL AERIAL SIGHTING

- 1. Headquarters Support Command received a telephone call on the 26th November 1970 from Lady Fitts of Kooyongkoot Road Hawthorn Vic, who reported seeing an unidentified flying object on 18th November 1970 from a location just outside Nimmitabel, NSW. Other witnesses to the sighting were her husband (Sir Clive Fitts) and Dr Andrew Taylor of Mornington Vic.
- Details of the sighting are as follows:
- 3. "A very bright yellow light was noted in the Eastern sky about 30° East of Orions' Belt and 30° above the horizon. The object was first seen about 2130K and appeared to gradually move Eastwards in small, erratic movements until it finally disappeared in a 'wild dash' towards the Eastern horizon at about 2220 hours.
- 4. "The object was also viewed through field glasses and it appeared to be of two component blue and red parts.
- 5. "The following night a search of the same sky area was carried out from Khancoban, but the object was not seen".
- 6. Lady Fitts, was apparently most anxious to receive some credible explanation of the sighting and your Department may wish to write to her.

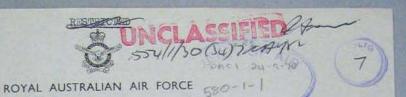
(J.C. LUKER) Squadron Leader

for Air Officer Commanding



CONFIDENTIAL

THIS MESSAGE IS CLASSIFIED. YOUR
REPLY OR REFERENCE MALET BEAR
A MINIMALIAN CLASSIFICATION OF THE RESTRICTED.



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(44)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

0 9 NOV 70

Description of Air Russell Offices
CANBERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

Enclosed is a report of an aerial observation by S. Levine.

Squadron Leader for Air Officer Commanding

Enclosure: 1. Report on Aerial Observation



TELEPHONE: 211-4322



The University of Sydney DEPARTMENT OF PREVENTIVE DENTISTRY

2 CHALMERS STREET
SYDNEY, 2010

November 4, 1970.

Squadron-Leader Luker, HQ, RAAF Operational Command, PENRITH. N.S.W. 2750.

Dear Sir,

Further to our conversation this morning, I am forwarding this report of the object I saw in the sky on the 2nd November 1970.

I am a Senior Lecturer and head of the Department of Periodontics within the Faculty of Dentistry, University of Sydney, and a Lieutenant Colonel in the Royal Australian Army Dental Corps.

As a matter of scientific interest, I thought that I should pass this information on.

Yours faithfully,

Sydney Levine,

Senior Lecturer in Periodontics.

Sydney Lewine

SIGHTING OF UNIDENTIFIED FLYING OBJECT

At approximately 9.20 a.m. on Monday, November 2, 1970, coming from Coonabarabran just at the point near where the Mendooran Road turns off the Oxley Highway, my wife and I sighted a strange flying object in the sky. It was shaped like a horse-shoe magnet or an old-fashioned hairpin, with the blunt end down towards the horizon, the parallel arms being of equal length and equal width, with a space of equal width between them filled with blue sky. looked as though it were made of thick cream or frost - a dense white. It was a very clear morning. The object was about 40° off the road and about 30° into the sky and appeared at that distance about 3/4" long. It appeared to be moving fast, either towards the horizon or away to the left - it was very difficult to tell.

We at first thought it was a vapour trail from a plane, but it had no fading tail, the object being of uniform density throughout its whole structure and it had no object at the front that looked like a plane. It could not have been a reflection in the windscreen because we both saw it from different angles and when the car veered to the right, the object appeared to move to the left; in other words, maintained its own position. We saw it for about a minute or a minute and a half and it disappeared behind a wooded hill.

Comment:

Siding Springs Mountain Solar Observatory is not far from here so possibly the object could be some kind of meteorological balloon or something from the Observatory; also, there are airports at Coolah and Coonabarabran and it could have been something from there. It did not look like any object I have ever seen, in the sky or otherwise, and it did not look like any vapour trail I have ever seen.

> Sydneyberine Sydney Levine,

November 4, 1970.





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6 MAIR (34)

DAFI

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600 HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

71 NOV 1970

REPORT ON UNIDENTIFIED OBJECT SIGHTED IN MELBOURNE AREA

Reference: A. HQLAV Message A332 26th October 1970

Further to Reference A., attached is a report by James W. Barry of Doveton VIC together with Investigation Officer's remarks, concerning an alleged sighting at Lyndale Victoria on the night of 26 October 1970.

(T.S. FAIRBAIRN)
Wing Commander
For Air Officer Commanding

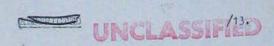
Enclosure: 1. UFO pro-forma

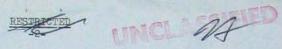
RESTRICTED UNCLASSIFICATION ON UNUSUAL AERIAL SIGHTING 1/1/30004) AFRICAL SIGHTING 1/1/30004)

PART I - REPORT BY OBSERVER

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

2. Address of observer. H. GUM COURT DOETON Phone 3. Occupation of observer. WELDER 4. Date and time of start of observation 2045K 26 OCT 70 How certain is the date? POSITIVE How accurate is the time of start? POSITIVE 5. Duration of observation FROM 2045KTO REPORTING 2155K How accurate is your estimate? 6. Observer's location at time of sighting 3 SYLVIA ST AYNDALE MRS B GARDINER 795 7216 How familiar is observer with this locality? NERY 7. Weather conditions at time of observation FINE CLEAR 8. Describe any side/equipment used in the observation TELESCOPE 9. Where was object first observed? a. Relative to your surroundings ONER NOBLE PARK AREA AND LATER DER DANDENONG HILLS b. Angle of elevation 20 ATER IS COMPANALE d. How accurate are these estimates? REASONARLE O. What first attracted observer's attention? AIGHT LARGER THAN STARS WITH UNCOMPON MONEMENT 1. If there was more than one light/object: a. How many were there? PARTINGA AND b. In what formation were they? PARTINGA AND THE CHANGING TO ORANGE AND BACK AGAN) WITH FLASHMAG RED	1.	Name of observer JAMES W BARRY Age 34
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STARS WITH UNCOMMON MOVEMENT 1. If there was more than one light/object: a. How many were there? TWO TWO LIGHTS MERGING AND b. In what formation were they? PARTINGA. AT. INTERVALS. 2. What was the colour of the light or object? WHITE CHANGWG. TO	0.	What first attracted observer's attention? LIGHT LARGER THAN
a. How many were there? TWO LIGHTS WERGING AND b. In what formation were they? PARTINGAT. INT. FRUARS What was the colour of the light or object? WHITE CHANGWG. TO		STARS WITH UNCOMMON MOVEMENT
b. In what formation were they? PARTINGAT.INT. ERVALS What was the colour of the light or object? WHITE CHANGWG. TO	1.	If there was more than one light/object:
b. In what formation were they? PARTINGAT.INTERVALS 2. What was the colour of the light or object? WHITE CHANGWG. TO		a. How many were there? Two
2. What was the colour of the light or object? WHITE CHANGWG TO		b. In what formation were they? PARTINGATINT. ERVALS
	2.	What was the colour of the light or object? WHITE CHANGWG. TO





13:	What was the brightness? (compare with full moon or common light source
	at a stated distance, og ordinary street light at 100 yards)A.S
	BRIGHT AS STRONGEST STARS
14.	What was the apparent size at nearest approach?:
	a. Relative to Venus or Moon LARGER THAN STARS
	b. Relative dimensions in inches at arm's length (about 20 inches
	from the eyes) LESS THAN I WCH
15.	What were the bearing and elevation angles at nearest approach and how
	were these values assessed? 260° 1/20° EYESIGHT
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	NOT KNOWN
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? 15 0 - 20
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the movement
	of familiar objects at stated distances . SLOWER THAN ACFT
	APPROX 50-60 MPH
20.	Give duration of any stationary phases OCCASIONARY STATIONARY WHILE IN EAST, OBJECT MOVED SCOULY
21.	Describe any deviations or manoeuvres IN. A. NORTHERLY. DIRECTION, STOFFED THEN MOVED SOUTHERLY. REPEATED 3 TIMES
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	a. Relative to your surroundings
	b. Angle of elevation 15°
	c. Compass angle bearing EAST
24.	What was the manner of its disappearance? HAD NOT DISAPPEARED AT 2155K
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground identations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/ber ability to estimate angles and angular velocity
	ARMY TRAINING, AND OCCUPATION
27.	How many witnesses to the sighting? & (EIGHT)

SEE PS Do you know of witnesses to similar sightings in the area? REVERSE 28. 29. What natural phenomenon (or phenomena) would be nearest to explaining your observation? NONE What are your main reasons for excluding this explanation? 30. Please sketch the light/object with all details. If appropriate, 31. sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. TN FIRST SIGHTED OBSERVER 262045K FUR REAPPEARED SHORTLY AFTERWARDS. 10 MIN THEN DISAPPEARED MOVED SLOWLY NORTH AND SOUTH SOMETIMES STATIONARY. TWO LIGHTS MERGING AND PARTING AT INTERVALS 1. When using Aelescope on this light, observe noted that the telescope seemed so Jog up", when a dear focus could now be made. However, on immediate check on rearby stars, a dear focus was easily obtained. This was repeated several wish similar results. 2. Dogs in the area were quite upset. diservations have been made by observer and for other witnesses in immediate locality on of Wed 21. The 22 and Fri 23 october heard or Wed 21 a roaning sound similar to a gale force wind, who source of which he could not (There was no gale Alast night), but made no of moved to the easterly position when joined by she second which appeared from north as same elevathen, then occasionally merging and parting stock place. 26 OCTIO. المراد والمحال الماليا

para 28 const.

a. MR/MRS B HAMSHERE

4 JOANNE ST SCORESBY

b. MRS BARRY 4 GUM COURT DOVETON

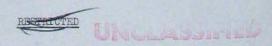
C. MR MRS CLARKE ST LYNDALE

d. MR/MRS DINSDALE

8 SYLVIA ST LYNDALE

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time: NIL
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000
	Speed
	ATD/ATA*hrshrshrs
33-	The following civil aircraft were in the vicinity of the reported UFO AMMB CERATING NIGHT CIRCUITS UNTIL 261240 \$
	nosition at the time:
	A/C type. PA 30 (1) FRIENDAHIP (2) DC9 (3)
	Heading EAST / SOUTH / SOUTH / DESCENDING FROM
	Height
	Speed NOT KNOWN K NOT KNOWN K NOT KNOWN ATA 1135 \$
	ATD/ATA* AMMB 7 SAL hrs. ASCB 7 AMED hrs ASSY 7 AMED hrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude37°58' Longitude45°12'
35.	Give bearing and elevation of any planets and major stars that were in
	that portion of the sky at that time. By day, give location of
	Venus only. NIGHT, SEE Page 42
36.	A meteorological balloon was released from
	at 1000 Z. Colour WHITE Weight 350gn
	Radio-sonde **/radar**: Cardle **/battery** (** delete as required)
	General Wind profile LIGHT & VARIABLE TO 7000 THEN WESTERLY DRIFT
	Maximum height tracked
37.	The first significant temperature inversion was of°C at
	ft, measured at NIL Z hrs from
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
1000	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace



UNCLASSIZED

-5-

			-	
	if available, and operating	ANIGATION	ch of the	aircraft lights were TS ON THREE ACET AISTED
40.	The cause (or like	ely cause) of t	the sight:	ing can*/cannot* be determined.
41.	The object report	ed probably was	ot Ku	ve been* (delete as required)
42.	CANOPUS	BEARING	130°	ELEVATION 25°
	CIRRIUS		1000	" 10°
	RIGEL	11	090°	" 100

RAAF	LAVERTON	(Unit)	MBHEWSON	\(Name
		Committee of the Commit	Flq Off	



UNULLIBOR

RESERVINGLASSIEROS 12Marzo 1. Re folios 3 and 4. I. DAI telephoned and asked me to let you know that they had received a press growing on this matter and had informed the press that they had referred it to us. 3. 9 told DNI of the action 9 had taken ret Lit

11 Nov To

Ufologist

REX UNCLASSIFIED

RESTRICTED (DAFI) SSYli/30(34) maril (4) DEPAIR Husc felican landerf garey 10 No. 10 UFO REPORT , TARMANIA Ly Mr H. c. Glatte, Bringlang Ray, Tarmania, of the Eighting of an unidentified flying object. Will you please arrange to have Mr Glatte interviewed by a responsible person. Mr Glatte also says he has made a value report to the local police office at St Kelen's! You may wish to and a pro forma to this officer and have him conduct the interview, if no RAME officer in Tarmania is available

PESTRUTED HALL DHIO



IN REPLY QUOTE 3.1.6/4



DEPARTMENT OF THE NAVY

Naval Intelligence Division.

HAVY OFFICE, CANBERRA, A.C.T., 2600

E 6 NOV 1970

Director of Air Force Intelligence, Department of Air, Russell Offices, CANBERRA. A.C.T. 2600.

REPORT OF UNIDENTIFIED FLYING OBJECT.

Following the recent telephone conversation between Lieutenant Commander Oakley and Squadron Leader Hickey the enclosed report from Mr. Glatte concerning an unidentified flying object is forwarded for your retention.

Encl.

/ Director of Naval Intelligence.

MOA
Copy of M. Glatte! letter
passed to Hasc; this letter authorized
Lyron oakly. Texas
10No. 20

CONFIDENTIAL UNCLASSIFIED

BINALONG BAY THUR. 29 . 1970 REPORT ON UNUSUAL SIGHTING OF FLYING OBJECT AFTER VERBAL REPORT TO LOCAL POLICE OFFICER AT ST. HELENS On reaching my home at Bindong Bag at apprex. 1800 New or Wednesday 28.10.70 Iraised the Novetier Blists in my dining one and sighted what appeared to be a most unusuel cloud somewhere about 25° least of Eddepton land high. It came from the top of another small doud on the house it lasked like a huge Candle seaching high into the shy ween out onto I had a comera and if struct me that it was getting hegher I got my full glosses and then I caula see that

at it afer those was an object. Ofter reaching a great keift westeally it levelled off and header in a sautherly desigtion. Is it came more ento my view I caula see plainly that it weben the shape of a smell place, a monoplane with two small wing gray ection at the leach egd that were a doster Color, ned otherh the claud formation that had brought my actintion week napuus trails and I kept these and the object in new till approx 1810 Hor when tall trues behind my home elecuned my news. I do not shall there living any pained of engenes and would not come to layand a guen at theheight or speed There reported all the whole my memory is fresh but have no doubts that should some one never in these

2 matter talk neith me in neighborn and see the setuction etc., then its possible better information may come to light. Whout looking at a map I would say that if a line was draw from my fourter all sea to new Jealers which makes it obsume that it wer launched from a sea going versel. I hape invitigation probe it was one of our that if not then the implication are disturbing and after what I paw Jam disturber. Jan Such (HAROND CLYDE GRATTE)

Binalong Bay TASMANIA

Thursday, 29th October 1970

REPORT ON UNUSUAL SIGHTING OF FLYING OBJECT AFTER VERBAL REPORT TO LOCAL POLICE OFFICER AT ST HELENS

On reaching my home at Binalong Bay at approx 1800 hrs on Wednesday, 28th October 1970, I raised the Venetian Blinds in my dining area and sighted what appeared to be a most unusual cloud somewhere about 25 east of Eddystone Point Light. It came from the top of another small cloud on the horizon, it looked like a huge candle reaching high into the sky. I went out onto my sun deck to get a better view wishing I had a camera and it struck me that it was getting higher. I got my field glasses and then I could see that at it's apex there was an object. After reaching a great height vertically it levelled off and headed in a southerly direction. As it came more into my view I could see plainly that it was in the shape of a small plane, a monoplane with two small wing projections at the back end that were a darker colour, red I think. The cloud formation that had brought my attention were vapour trails and I kept these and the object in view till approx 1810 hrs when tall trees behind my home obscured my view. I do not recall there being any sound of engines and would not care to hazard a guess at the height or speed. I have reported all this while my memory is fresh and have no doubts that should someone versed in these matters talk with me in my home and see the situation etc then it is possible better information may come to light. Without looking at a map I would say that if a line was drawn from my position on sighting and the 'object' it would be all sea to New Zealand which makes it obvious that it was launched from a sea-going vessel. I hope investigations prove it was 'one of ours' but, if not, then the implications are disturbing and after what I saw, I am distrubed.

Yours sincerely,

(Sgd) Harold Clyde Glatte

TO OCT 27 ANIO 37 411 30 (34) WANN

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NNNNV

PESTRICIED A332 FOR CINTELL O CMM DAFI PD UFO REPORT

PD MR JAMES W BARRY AGE 34 WELDER C. - MRS B GARDINER OF

3 SYLVIA STREET LYNDALE VIC REPORTED FOLLOWING SIGHTING FROM

ABOVE ADDRESS AT 261155Z PD WEATHER FINE AND VISIBILITY GOOD

PD TWO OBJESTS WHITE CHANGING ORANGE AND BACK WITH FLASHING

RED CMM APPEARED LARGER THAN STARS PD TRAVELLED WEST TO EAST

INITIALLY THEN NORTH TO SOUTH SEVERAL TIMES AT AN UNKNOWN SPEED

BUT NOT VERY FAST CMM ELEVATION VARIED FROM 20 DEGREES TO 15

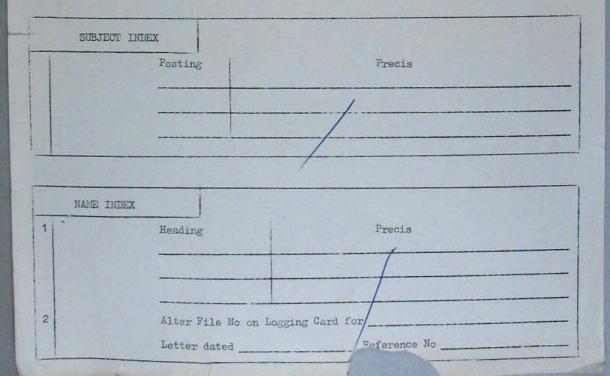
DEGREES PD NO MEANS OF PROPULSION EVIDENT PD INVESTIGATION COMMENCED

INCI ACCIETED

-2

REGISTRY CLASSIFICATION PARTICULARS

	REGISTRATION
1	Security Classification
2	Title REPORTS ON FLYING SAUCERS AND
	OTHER ARRIAL DRIECTS
3	Registration Number 580 - 1 - (PT 14 - NEW PT)
4	Mark to DAFL.
5	Cancel File No vide this File and inform Movements Section of cancellation and new File No.
6	Close File No PT \3
7	Cross Reference this File with File(s) PTS 1 - 13



Form S11 (Revised Oct 62)										
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ARCHIVAL ACTION			OTHER REGION PLYING SAUCERS AND							
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Introduced	1976
Stock No 7	530-66-093-3095

UNCLASSIFIED

DEPARTMENT OF DEFENCE

FILE No
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SUBJECT:

REPORTS ON FLYING SAUCENS AND OTHER AFRIAL OBJECTS.

				No. of the					
Folio	Referred to	Date Referred	Actioned by (Inits)	Folio		Referred to	Date Referred	Actioned by (Inits)	
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	DAFIS	26/1/82	1						
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